

CHICAGO
HARDWARE
MANUFACTURING
COMPANY

CHICAGO HARDWARE MANUFACTURING CO.

HIGH GRADE
BUILDERS'.....
HARDWARE.

“ CHICAGO ”

WORKS—NORTH CHICAGO..
GENERAL OFFICE—CHICAGO

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Chicago Hardware Manu-
facturing Co., Chicago, Ill.

We present our Catalogue No. 6. We believe the line of goods we show will please those who are interested in real and substantial progress in the development of Artistic Builders' Hardware. Our line of House Hardware is now complete. The Chicago Lock is quietly achieving success, and we propose to keep it in the front rank. We shall be pleased at any time to prepare and submit Special Designs of Hardware. Yours respectfully,

CHICAGO HARDWARE MFG CO.

Chicago, December 1, 1895.

THE GENERAL PLAN OF THIS CATALOGUE.

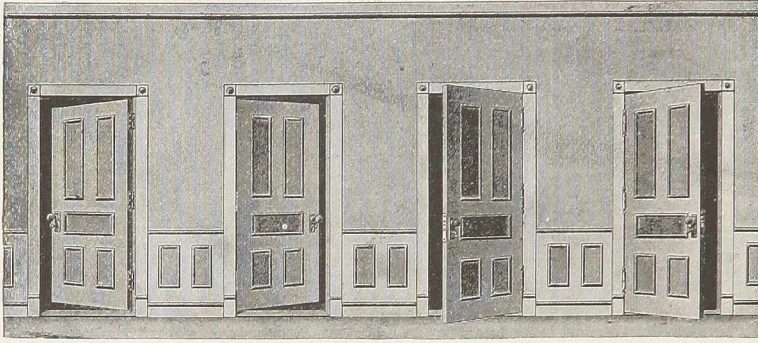
We Condense all that is possible and give Full Information.

We illustrate Latches and Locks on pages 2 to 63, as follows: Beginning with Latches, we progress steadily through the line, showing larger Locks and better grades as we go, and closing with Cylinder Locks.

We illustrate Knobs and General Hardware in designs on pages 71 to 149, as follows: Beginning with our cheaper grades of goods, we pass on, showing Plain Bronze Knobs, and then, in order, other styles of Hardware, giving the larger part of this division to high grade designs, each of which exemplify some leading period or school of architecture.

On the remaining pages we show Plain Bronze General Hardware, Champion Hinges, Cabinet Trimmings, Hinge and Kick Plates.

HANDS OF DOORS.



1. RIGHT HAND. 2. LEFT HAND. 3. RIGHT HAND REVERSE BEVEL. 4. LEFT HAND REVERSE BEVEL.

TAKE HAND OF DOOR FROM OUTSIDE OF HOUSE OR ROOM.

Figure 1—Requires Right Hand Lock and Hinges.

Figure 2—Requires Left Hand Lock and Hinges.

Figure 3—Requires Right Hand Reverse Bevel Lock and Left Hand Hinges.

Figure 4—Requires Left Hand Reverse Bevel Lock and Right Hand Hinges.

DESCRIPTION OF FINISHES.

- | | |
|--|--|
| 1 Finish.—Light Bronze, or natural color of the metal. | 16 Finish.—Dull Brass. |
| 2 Finish.—Dark or Statuary Bronze. This is similar in color to light seal brown. | 17 Finish.—Dull Copper. |
| 3 Finish.—Black on Inlaid Work, with Bright Raised Surface. | 18 Finish.—Blue Steel. |
| 4 Finish.—No. 2 Finish on Inlaid Work, with Bright Raised Surface. | 20 Finish.—Oxidized Iron, under Wells' Rustless and Bower-Barff Patents. |
| 5 Finish.—Dead Finish (on Plain Goods). | 21 Finish.—Boston Finish (on Iron). |
| 6 Finish.—Antique Brass, Heavy Shades. | 22 Finish.—Light Yellow Brass, or natural color of metal. |
| 6B Finish.—Antique Brass, Light Shades. | 23 Finish.—Dead Finish on Yellow Brass Metal. |
| 7 Finish.—Antique Bronze, Heavy Shades. | 25 Finish.—Mottled Silver. |
| 8 Finish.—Antique Copper, Heavy Shades. | 26 Finish.—Dark Brass, Satin Finish, High Points of Relief Work Light. |
| 8B Finish.—Antique Copper, Light Shades. | 26B Finish.—Dark Brass, Satin Finish, Solid Color, lighter shade than 26. |
| 9 Finish.—Oxidized Silver, Heavy Shades. | 28 Finish.—Dark Copper, Satin Finish, High Points of Relief Work Light. |
| 10 Finish.—Butler's Silver, Light Shade, Solid Color. | 28B Finish.—Dark Copper, Satin Finish, Solid Color. |
| 11 Finish.—Burnished Silver. | 28C Finish.—Dark Copper, Satin Finish, Solid Color, lighter shade than 28 B. |
| 11B Finish.—Satin Finish Silver. | 28D Finish.—Dark Copper, Satin Finish, Solid Color, lighter shade than 28C. |
| 12 Finish.—Silver and Gold (on Ornamental Goods). | 28M Finish.—Dark Copper, Satin Finish, Mottled. |
| 13 Finish.—Polished Gold. | 33 Finish.—Imitation of 13 Finish Gold. |
| 13B Finish.—Satin Finish Gold. | |
| 13C Finish.—Burnished Gold. | |
| 15 Finish.—Nickel-Plated on Bronze Metal. | |

F.—The letter "F" suffixed to any finish number given above indicates that the stated finish is to be made on Iron; thus, 8 F Finish would be 8 Finish on Iron, etc.

T.—The letter "T" suffixed to a catalogue number denotes Tucker Bronzed Finish.

E.—The letter "E" suffixed to a catalogue number denotes Bronze Plated Finish.

DESCRIPTIVE INDEX OF LOCKS.

LATCHES.		PAGE.	LOCKS.		PAGE.
Asylum and Hospital.....		4	FRONT DOOR AND VESTIBULE.		
Cylinder, Night.....		51	Hands of Doors.....		IV
Cylinder, Vestibule.....		59, 61	Hospital.....		37
Inside Door.....		2, 3, 4	Hotel.....		22, 23, 24, 25, 26
Sliding Door Lift Latch.....		27			
Sliding Door Pull.....		28, 29	INSIDE DOOR.		
Store Door.....		41	3½ in.....		5, 6
			3½ in. Master Keyed.....		20, 21
			4¼ in.....		7, 8
			4¼ in. Anti-Friction.....		9
			4¼ in. Master Keyed.....		20, 21
			4¼ in. Rabbeted.....		8
			4¼ in. Three Bolt.....		10
			4½ in.....		12, 13
			4½ in. Anti-Friction.....		14
			4½ in. Master Keyed.....		20, 21
			4½ in. Rabbeted.....		16
			4½ in. Rabbeted, Anti-Friction.....		17
			4½ in. Three Bolt.....		15
			5 in. Three Bolt.....		11
			Keys for all Locks.....		66, 67, 68, 69, 70
			Master Keyed.....		20, 21, 22, 23, 24, 25, 26, 34
			Office.....		39, 40, 54, 55, 56, 57
			Sliding Door Communicating.....		30
			Sliding Door Cylinder.....		53
			Sliding Door Flush.....		28, 29
			Sliding Door Lift Latch.....		27
			State House.....		36
			Store Door.....		41
			Store Door Cylinder.....		62
			Store Door Cylinder with Night Works.....		63
			Store Door Dead.....		32
			Store Door Dead, Cylinder.....		52
			Strikes for all Locks.....		64, 65
LOCKS.					
Asylum.....		38			
Barn Door.....		31			
Chicago Cylinder.....		50, 51			
Communicating.....		18, 19, 30			
Cylinder, Dead.....		52			
Cylinder, Front and Vestibule.....		58, 59, 60, 61			
Cylinder, Office.....		54, 55, 56, 57			
Cylinder, Sliding Door.....		53			
Cylinder, Store Door.....		62			
Cylinder, Store Door with Night Works.....		63			
Dead.....		32, 33, 52			
Dead, Master Keyed.....		34, 52			
Explanatory.....		1			
Finishes.....		IV			
French Window.....		35			
FRONT DOOR AND VESTIBULE.					
4¾ in. F. D. and 3½ in. V.....		42, 43			
5½ in. F. D. and V. Cylinder.....		58, 59			
6 in. F. D. and 4 in. V.....		44			
6 in. F. D. and 4 in. V. Anti-Friction.....		45			
6 in. F. D. and 4 in. V. Rabbeted.....		46, 47			
7 in. F. D. and 5½ V. in. Cylinder.....		60, 61			
7¾ in. F. D. and 5½ in. V. Anti-Friction.....		48, 49			

DESCRIPTIVE INDEX OF PLAIN GENERAL HARDWARE.

	PAGE.		PAGE.
Adjustable Storm Sash and Screen Fastener.....	167	Butts, Loose Pin, 3 Knuckle.....	173
Adjusters, Casement.....	169	Butts, Loose Pin, 5 Knuckle.....	174
Adjusters, Stop.....	170	Butts, Loose Pin, 5 Knuckle, Lubricating.....	174
Back Flaps.....	152	Butts, Parliament.....	152
Bar Drawer Pulls.....	157	Butts, Shutter.....	152
Bar Sash Lifts.....	154	Cabinet Trimmings.....	188 to 204
Bars, Shutter.....	153	Casement Adjusters.....	169
Bars, Espagnolette.....	165	Catches, Cupboard.....	158
Bell Pulls.....	160	Catches, Elbow.....	167
Bolts, Heavy Double.....	164	Catches, Transom.....	158
Bolts, Indicating.....	168	Centers, Transom.....	159
Bolts, Mortise Door.....	161	Ceiling Hooks.....	157
Bolts, Mortise Flush.....	162	Champion Double Acting Spring Hinges.....	175, 176, 177
Bolts, Mortise Heavy.....	163	Chicago Cylinders.....	50, 51
Bolts, Surface Double.....	164	Coat and Hat Hooks.....	156
Bower-Barff or Oxidized Iron.....	1	Cupboard Catches.....	158
Box Drawer Pulls.....	157	Cupboard Turns.....	158
Buttons, Electric Push.....	161	Cylinders, Dumb.....	149
Butts, Knee.....	152	Description of Finishes.....	IV
Butts, Loose Joint.....	173	Door Bolts, Mortise.....	161

DESCRIPTIVE INDEX OF PLAIN GENERAL HARDWARE—CONTINUED.

	PAGE.		PAGE.
Door Fast, French.....	168	Knockers, Door.....	127, 138
Door Handles, Store.....	178 to 187	Latch, Lift Surface.....	167
Door Holders.....	170	Letter Box Plates, With and Without Backs.....	161
Door Knockers.....	127, 138	Letters and Figures.....	171
Door Pulls.....	172	Lever Handles.....	147
Doors, Hands of.....	IV	Lever Handles, French Window.....	147
Drawer Pulls, Bar.....	157	Lift Latches, Surface.....	167
Drawer Pulls, Box.....	157	Lifts, Bar Sash.....	154
Drop Handles for Locks.....	149	Lifts, Flush Sash.....	155
Dumb Cylinders.....	149	Lifts, and Locks Combined Flush.....	155
Dumb Sockets for Knobs.....	149	Lifts, Hook Sash.....	153
Elbow Catches.....	167	Locks, Sash.....	159
Electric Bell Pulls.....	160	Lubricating Door Butts.....	174
Electric Push Buttons.....	161	Master Keys, Classes, etc.....	66, 67, 68, 69, 70
Escutcheons, Key.....	170	Mortise Bolts, Door.....	161
Escutcheons, Barn Sliding Door.....	152	Mortise Flush Bolts.....	162
Escutcheons, Flush Sliding Door.....	151	Numbers.....	171
Espagnolette Bars.....	165	Oxidized Iron or Bower-Barff.....	1
Explanation of Knob Numbers.....	71	Parliament Butts.....	152
Fasts, Sash.....	159	Plates, Finger.....	166
Fastener, Storm Sash and Screens.....	167	Plates, Hinge.....	205 to 226
Figures and Letters.....	171	Plates, Kick.....	226, 227
Finger Plates.....	166	Plates, Letter Box.....	161
Finger Plates, Sheet Metal.....	166	Plates, Pull and Push.....	166
Finishes.....	IV	Plates, Sash.....	155
Flaps, Back.....	152	Pull Down Hooks.....	155
Flush Bolts, Mortise.....	162	Pulls, Bell.....	160
Flush Bolts, Mortise Heavy.....	163	Pulls, Door.....	172
Flush Drop Handles for Locks.....	149	Pulls, Bar Drawer.....	157
Flush Escutcheons, Sliding Door.....	151	Pulls, Box Drawer.....	157
Flush Rings.....	167	Push Buttons, Electric.....	161
Flush Sash Lifts.....	155	Push Plates and Pull Plates.....	166
Flush Sash Lifts and Locks Combined.....	155	Rings, Flush.....	167
French Door Fast.....	168	Sash Fasts.....	159
French Window Knobs.....	147	Sash Lifts, Bar.....	154
French Window Lever Handles.....	147	Sash Lifts, Flush.....	155
Glass Knobs.....	148	Sash Lifts and Locks Combined.....	155
Hands of Doors.....	IV	Sash Lifts, Hook.....	153
Handles, Drop for Locks.....	149	Sash Locks.....	159
Handles, Lever.....	147	Sash, or Pull Down Hooks.....	155
Handles, Store Door.....	178 to 187	Sash Plates.....	155
Handles, T.....	147	Sash Sockets.....	155
Handles, Turnbuckles.....	159	Screen and Storm Sash Fastener.....	167
Hat and Coat Hooks.....	156	Shelf Supports.....	170
Hinge Plates.....	205 to 226	Shutter Bars.....	153
Hinges, Champion Double Acting Spring.....	175, 176, 177	Shutter Butts.....	152
Hinges, Water Closet.....	176	Shutter Knobs.....	153
Holders, Door.....	170	Sliding Door Escutcheons.....	151
Hook Sash Lifts.....	153	Sliding Door Escutcheons, Barn.....	152
Hooks, Ceiling.....	157	Sockets, Dumb for Knobs.....	149
Hooks, Hat and Coat.....	156	Sockets, Sash.....	155
Hooks, Sash or Pull Down.....	155	Spring Hinges, Champion.....	175, 176, 177
House Numbers.....	171	Stop Adjusters.....	170
Indicating Bolts.....	168	Store Door Handles.....	178 to 187
Key Escutcheons.....	170	Storm Sash and Screen Fastener.....	167
Keys, Classes, etc.....	66, 67, 68, 69, 70	Strikes for Locks.....	64, 65
Kick Plates, Cast and Sheet Metal.....	226, 227	Surface Bolts, Double.....	164
Knee Butts.....	152	T Handles.....	147
Knobs, Plain for All Locks.....	84, 85, 86, 87, 88, 89, 92, 93	Thumb Knobs.....	167
Knobs, Designs. SEE DESIGN INDEX.....	VII	Transom Catches.....	158
Knobs, Explanatory.....	71	Transom Centers.....	159
Knobs for Specific Locks.....	146	Turnbuckles and Handles.....	159
Knobs, French Window.....	147	Turns, Cupboard.....	158
Knobs, Glass.....	148	Water Closet Hinges.....	176
Knobs, Shutter.....	153	Water Closet Lift Latch.....	167
Knobs, Thumb.....	167	Window Stop Adjusters.....	170
Knobs, Wood.....	148	Wood Knobs.....	148

INDEX OF DESIGNS.

Below we give an Index of the various Designs of Hardware shown in this book. Under each design we describe Knobs and all General Hardware. We do not index each item separately. If a piece of Hardware of any special design is desired, turn to the page of design as given below and it will there be found fully described.

	PAGE.		PAGE.
Acorn Design.....	115	Design 487Y.....	84, 85
Birch Bark Design.....	75	Fleur de Lis Design.....	82, 83
Bradford Design.....	122, 123	Fluted Design.....	100, 101
Breslau Design.....	138	Laurel Design.....	120, 121
Brewster Design.....	136, 137	LeGrande Design.....	124, 125
Corinthian Design.....	76, 77	Levanto Design.....	117
Design 417.....	94, 95	Lorenzo Design.....	128, 129
Design 423.....	72, 73, 74	Odeon Design.....	144, 145
Design 433.....	90	Orleans Design.....	132, 133
Design 436.....	104, 105	Pembroke Design.....	116
Design 444.....	91	Plain Square Design.....	88, 89, 92, 93
Design 445.....	102, 103	Ravenna Design.....	139
Design 447.....	86, 87	Rope Edge Design.....	106, 107, 108, 109
Design 449.....	106, 107	Rouen Design.....	130, 131
Design 450.....	110, 111	Sarno Design.....	115
Design 451.....	112	St. Germain Design.....	134, 135
Design 452.....	114	Talanta Design.....	142, 143
Design 456.....	113	Thistle Design.....	126, 127
Design 461.....	118, 119	Tunis Design.....	78, 79, 80, 81
Design 463.....	108, 109	Westminster Design.....	140, 141
Design 465.....	98, 99	Wrought Hardware.....	84, 85
Design 478.....	96, 97		

NUMERICAL INDEX.

In Three Sections.

SECTION 1, LOCKS.

SECTION 2, KNOBS.

SECTION 3, ALL OTHER HARDWARE.

SECTION 1—LOCKS.

Latches.		3½ Inch Locks.		3½ Inch Locks.		4¼ Inch Locks.		4¼ Inch Hotel Locks.		4¾ Inch Anti-Friction Locks.		4¾ Inch Three-Bolt Locks.	
NUMBER.	PAGE.	NUMBER.	PAGE.	NUMBER.	PAGE.	NUMBER.	PAGE.	NUMBER.	PAGE.	NUMBER.	PAGE.	NUMBER.	PAGE.
1	2	1015	5	1047	6	1134	7	1157M	22	A1129	9	O1129	10
2	2	1020	5	1049	6	1135	7	1158M	22	A1135	9	O1129L	10
3	2	1025	5	1049M	21	1135L	7	1159M	23	A1136	9	O1129M	21
4	2	1026	5	1067	5	1136	7			A1137	9	O1129LM	21
4L	2	1027	5	1070	6	1136L	7	4¼ Inch Locks.		A1138	9		
5	2	1027L	5	1071	6	1137	7	NUMBER.	PAGE.	A1142	9		
6	2	1027M	21	1071M	21	1137L	7	1170	8	A1143	9	4¾ Inch Communicating Lock.	
7	2	1029	5			1138	7	1171	8	A1144	9	NUMBER.	PAGE.
8	2	1029L	5	4¼ Inch Locks.		1138L	7	1171M	21	A1145	9	O1130	19
9	2	1029M	21	NUMBER.	PAGE.	1142	8	1183	8	A1150	9		
10	2	1033	5			1143	8	1184M	24	A1151	9		
15	3	1034	5			1147	8			A1151M	21		
16	3	1035	5			1149	8	4¾ Inch Anti-Friction Locks.				4¾ Inch Three Bolt Locks.	
16M	3	1035L	5	1125	7	1149M	21	NUMBER.	PAGE.	4¾ Inch Three Bolt Locks.		NUMBER.	PAGE.
17	3	1036	5	1126	7			1170	8	O1127	10	O1135	10
18	2	1036L	5	1127	7	4¼ Inch Hotel Locks.		1171	8	O1127L	10	O1135L	10
O18	2	1037	5	1127L	7	NUMBER.	PAGE.	1171M	21				
20	2	1037L	5	1129	7			1183	8				
O20	2	1038	5	1129L	7			1184M	24				
21	3	1038L	5	1129M	21								
O22	2	1042	6	1129LM	21								
23	4	1043	6	1133	7	1156M	22	A1127	9				

SECTION I—LOCKS—CONTINUED.

4 1/4 Inch Three Bolt Locks.

NUMBER.	PAGE.
O1136	10
O1136L	10
O1137	10
O1137L	10
O1138	10
O1138L	10
O1147	10
O1149	10
O1149M	21
O1160	11
O1161	11

4 1/2 Inch Locks.

NUMBER.	PAGE.
1227	12
1227M	21
1229	12
1229M	21
1235	12
1236	12
1237	12
1238	12
1252	13
1252M	21
1253	13
1253M	21
1255	13
1262	13
1263	13
1279	16
1279M	21
1279L	16
1279LM	21
1283	16
1283M	21
1286	16
1296	16
1297	16

4 3/4 Inch Anti-Friction Locks.

NUMBER.	PAGE.
A1227	14
A1227M	21
A1229	14
A1229M	21
A1235	14
A1236	14
A1237	14
A1238	14
A1242	14
A1243	14
A1252	14
A1252M	21
A1253	14
A1253M	21
A1283	17
A1283M	21

4 1/4 Inch Three-Bolt Locks.

NUMBER.	PAGE.
O1227	15
O1227M	21
O1229	15
O1229M	21
O1235	15
O1236	15
O1237	15
O1238	15
O1242	15
O1243	15

4 1/2 Inch Communicating Lock.

NUMBER.	PAGE.
O1254	19

Three-Bolt Hotel Lock.

NUMBER.	PAGE.
O1259M	25

4 3/4 Inch Front Door Locks, and 3 1/2 Inch Vestibule Latches.

NUMBER.	PAGE.
1448	42
1448V	42
1450	42
1450V	42
1451	42
1454	42
1454V	42
1457	42
1458	42
1458V	42
1461	42
1461V	42
1462	42
1463	42
1463V	42
1464	42
1465	42
1465V	42
1467	43
1467V	43
1468	43
1469	43
1469V	43

6 Inch Front Door Locks and 4 Inch Vestibule Latches.

NUMBER.	PAGE.
1550	44
1550V	44
1551	44
1554	44
1554V	44
1557	44
1558	44
1558V	44
1561	44
1561V	44
1562	44
1563	44
1563V	44

6 Inch Anti-Friction Front Door Locks, and 4 Inch Anti-Friction Vestibule Latches.

NUMBER.	PAGE.
A1554	45
A1554V	45
A1558	45
A1558V	45
A1561	45
A1561V	45
A1563	45
A1563V	45
A1565	45
A1565V	45

7 3/4 Inch Anti-Friction Front Door Locks, and 5 1/2 Inch Anti-Friction Vestibule Latches.

NUMBER.	PAGE.
A1601	48
A1601V	49
A1602	48
A1602V	49
A1605	48
A1605V	49
A1606	48
A1606V	49
A1607	48
A1607V	49
A1608	48
A1608V	49
A1609	48
A1609V	49
A1610	48
A1610V	49
A1615	48
A1615V	49
A1616	48
A1616V	49
A1617	48
A1617V	49
A1618	48
A1618V	49

6 Inch Rabbeted Front Door Locks, and 4 Inch Rabbeted Vestibule Latches.

NUMBER.	PAGE.
1854	46
1854V	47
1858	46
1858V	47
1861	46
1861V	47
1863	46
1863V	47
1865	46
1865V	47
A1854	46
A1854V	47
A1861	46
A1861V	47

Office Locks.

NUMBER.	PAGE.
2800	39
2800M	39
2803	39
2808	39
2808M	39
2809	39

Communicating Lock.

NUMBER.	PAGE.
O2800	19

Flat Keyed Office Locks.

NUMBER.	PAGE.
2815	40
2815M	40
2816	40
2817	40
2817M	40
2818	40

State House Locks.

NUMBER.	PAGE.
2850	36
2850M	36
2851	36
2852	36
2853	36
2854	36
2855	36

Hospital Lock.

NUMBER.	PAGE.
2870	37

Asylum Locks.

NUMBER.	PAGE.
2875	38
2876	38

Hotel Locks.

NUMBER.	PAGE.
2885M	26
2886M	26
2887M	26
2888M	26
2889M	26
2890M	26

Lift Latch Sliding Door Latches.

NUMBER.	PAGE.
3000	27
3001	27
3002	27
3003	27
3004	27
3005	27

Lift Latch Sliding Door Locks.

NUMBER.	PAGE.
3010	27
3011	27
3012	27
3013	27
3022	27
3023	27

Flush Sliding Door Locks.

NUMBER.	PAGE.
3100	29
3102	29
3103	29
3110	29
3112	29
3113	29
3117	29
3118	29
3119	29
3120	29
3122	29
3123	29

Flush Sliding Door Locks.

NUMBER.	PAGE.
3124	29
3125	29
3126	29

Communicating Sliding Door Locks

NUMBER.	PAGE.
3135	30
3136	30
3137	30

Three-Bolt Sliding Door Locks

NUMBER.	PAGE.
3140	30
3141	30
3142	30

Barn Door Locks.

NUMBER.	PAGE.
3145	31
3146	31

Flush Sliding Door Pulls.

NUMBER.	PAGE.
3150	29
3152	29
3153	29
3154	29
3156	29
3157	29

Store Door Latches

NUMBER.	PAGE.
5200	41
5201	41

Store Door Locks.

NUMBER.	PAGE.
5202	41
5203	41

Store Door Dead Locks.

NUMBER.	PAGE.
5400	32
5401	32

Dead Locks.

NUMBER.	PAGE.
5410	32
5410M	31
5411	32
5411M	34

Dead Locks.

NUMBER.	PAGE.
5412	32
5412M	34
5415	33
5416	33
5417	33
5418M	31
5419M	34
5425	33
5426	33

French Window Locks.

NUMBER.	PAGE.
5450	35
5451	35
5452	35
5453	35

Cylinder Office Locks.

NUMBER.	PAGE.
7000	54
7000M	54
7001	54
7001M	54

Cylinder Night Latches.

NUMBER.	PAGE.
7004	51
7004M	51

Cylinder Office Locks.

NUMBER.	PAGE.
7010	55
7010M	55
7011	55
7011M	55

Cylinder Sliding Door Locks.

NUMBER.	PAGE.
7017	53
7017M	53
7018	53
7018M	53
7019	53
7019M	53

Cylinder Dead Locks.

NUMBER.	PAGE.
7020	52
7020M	52
7021	52
7021M	52
7022	52
7022M	52
7023	52
7023M	52

Cylinder Store Door Locks.

NUMBER.	PAGE.
7030	62
7030M	62
7031	62
7031M	62
7032	62
7032M	62
7033	62
7033M	62
7034	62
7034M	62
7035	62
7035M	62

Cylinder Store Door Locks With Night Works

NUMBER.	PAGE.
7036	63
7037	63
7038	63
7039	63

Cylinder Front Door Locks and Vestibule Latches.

NUMBER.	PAGE.
7040	60
7040V	61
7041	60
7041V	61
7042	60
7043	60
7044	60
7044V	61
7045	60
7045V	61
7046	60
7046V	61
7047	60
7047V	61

Cylinder Office Locks.

NUMBER.	PAGE.
7050	56
7050M	56
7051	56
7051M	56
7060	57
7060M	57
7061	57
7061M	57
7062	57
7062M	57
7063	57
7063M	57

Cylinder Front Door Locks and Vestibule Latches.

NUMBER.	PAGE.
7070	58
7070V	59
7071	58
7071V	59

NUMERICAL INDEX—SECTION 2—KNOBS.

We use only whole numbers in describing Knobs, thus: 62, etc. Nos. 0062, and 062, will be found on same page. We do not insert Vestibule Knob Numbers—they will be found on same page as their corresponding Front Door Lock Numbers.

3½ Inch Lock Knobs.		3½ Inch Lock Knobs.		3½ Inch Lock Knobs.		Knobs for 4¾ Inch F. D. Locks and 3½ Inch V. Latches.		Knobs for 7¾ Inch F. D. Locks and 5½ Inch V. Latches.		Knobs for 02800 Communicating Locks.		Knobs for 2886M Hotel Locks.	
NUMBER.	PAGE.	NUMBER.	PAGE.	NUMBER.	PAGE.	NUMBER.	PAGE.	NUMBER.	PAGE.	NUMBER.	PAGE.	NUMBER.	PAGE.
62	89	100	121	137YT	85	281T	125	410	93	610	89	749	107
62T	89	100 Wood	121	137YE	85	281E	125	412	93	612	89	750	111
62E	89	101	87	138Y	85	282	79	414	93	614	89	751	112
64	89	101T	87	138YT	85	282T	79	416	93	616	89	752	114
64T	89	101E	87	138YE	85	282E	79	417	95	617	95	753	127
64E	89	102	114	138YWood	85	283	79	420	77	620	77	755	121
66	89	102 Wood	114	138YTW'd	85	283T	79	436	104	621	73	760	129
66 Wood	89	103	103	138YEW'd	85	283E	79	436P	104	622	73	761	119
66T Wood	89	103 Wood	103	150	145	284	79	439	93	623	73	762	131
66E Wood	89	104	89	150 Wood	145	284T	79	440	100	627	101	763	109
66 Lever H	147	105	109	151	143	284E	79	441	100	628	101	764	133
68	89	105 Wood	109	151 Wood	143	285Y	85	445	103	629	101	765	99
69	90	107	129	153	97	285YT	85	447	87	630	101	768	123
69Jap'd	90	107 Wood	129	153 Wood	97	285YE	85	448	83	633	90	770	137
69T	90	108	107	154	97	286Y	85	449	107	636	105	772	135
69E	90	109	119	Knobs for 4¾ Inch F. D. Locks and 3½ Inch V. Latches.		286YT	85	450	111	636P	105	773	141
70	90	109 Wood	119			286YE	85	451	112	637	89	775	143
70 Jap'd	90	110	131			287Y	85	452	114	644	91	778	97
70T	90	110 Wood	131			287YT	85	453	127	645	103	781	125
70E	90	111	109	NUMBER. PAGE.		287YE	85	455	121	647	87	782	79
71	90	112	109			Knobs for 6 Inch Front Door Locks and 4 Inch Vestibule Latches.		456	113	648	83	783	79
71 Jap'd	90	113	133	208	93			457	115	649	107	784	79
71T	90	113 Wood	133	208T	99			460	129	650	111	785Y	85
71E	90	114	99	208E	93			461	119	651	112	786Y	85
72	90	114 Wood	99	208E	93			462	131	652	114	787Y	85
72T	90	115	123	209	93			463	109	653	127	Knobs for 2815 Office Locks.	
72E	90	115 Wood	123	209T	93			464	133	655	121		
72 Wood	90	116	137	209E	93			465	99	660	129		
72T Wood	90	116 Wood	137	210	93			468	123	661	119		
72E Wood	90	117	135	210	93	NUMBER. PAGE.		470	137	662	131	NUMBER. PAGE.	
73	89	117 Wood	135	212	93	308	93	472	135	663	109	2110	93
77	95	118	141	214	93	309	93	473	141	664	133	2112	93
77 Wood	95	118 Wood	141	216	93	310	93	475	143	665	99	2114	93
78	89	121	73	217	95	312	93	478	97	668	123	2116	93
78 Lever H	147	121 Jap'd	73	218	77	314	93	481	125	670	137	2117	95
78T Handle	147	121T	73	219	77	316	93	484	79	672	135	2120	77
80	77	121E	73	220	77	317	95	Knobs for 2850 State House Locks.		673	141	2123	73
81	77	122	73	221	73	318	77			675	143	2126	105
82	77	122 Jap'd	73	221T	73	319	77			678	97	2136	105
82 Wood	77	122T	73	221E	73	320	77			681	125	2136P	105
82 Lever H	77	122E	73	222	73	321	73	NUMBER. PAGE.		684	79	2139	93
83	127	123	73	222T	73	322	73			687Y	85	2140	101
83 Wood	127	123T	73	222E	73	323	73	Knobs for 2886M Hotel Locks.		NUMBER. PAGE.		2141	101
84	111	123E	73	223	73	327	73					2145	103
84 Wood	111	123 Wood	73	223T	73	328	100					2147	87
85	104	123TWood	73	223E	73	329	100					2148	83
85 Wood	104	123EWood	73	227	100	330	100	510	89	NUMBER. PAGE.		2149	107
85P	104	127	75	228	100	331	90	512	89			2150	111
85P Wood	104	127E	75	229	100	332	90	514	89			2151	112
86	107	127E	75	230	100	333	90	516	89			2152	114
86 Wood	107	128	75	231	90	336	104	517	95	708	89	2153	127
87	100	128T	75	231T	90	336P	104	520	77	709	89	2155	121
88	100	128E	75	231E	90	337	93	521	73	710	89	2160	129
88 Wood	100	129	75	232	90	339	93	522	73	712	89	2161	119
89	100	129T	75	232T	90	340	100	523	73	714	89	2162	131
90	100	129E	75	232E	90	341	100	527	101	716	89	2163	109
91	89	129 Wood	75	233	90	342	91	528	101	717	95	2164	133
93	91	129TWood	75	233T	90	343	91	529	101	718	77	2165	99
93 Jap'd	91	129EWood	75	233E	90	344	91	530	101	719	77	2168	123
93T	91	130	125	236	104	345	103	533	90	720	77	2170	137
93E	91	130T	125	236P	104	347	87	536	105	721	73	2172	135
94	91	130E	125	237	93	348	83	536P	105	721T	73	2173	141
94Jap'd	91	131	125	242	91	349	107	537	89	721E	73	2175	143
94T	91	131T	125	242T	91	350	111	544	91	722	73	2178	97
94E	91	131E	125	242E	91	351	112	545	103	722T	73	2181	125
95	91	132	125	243	91	352	114	547	87	722E	73	2184	79
95T	91	132T	125	243T	91	353	127	548	83	723	73	Knobs for 2800 Office Locks.	
95E	91	132E	125	243E	91	355	121	549	107	723T	73		
95 Wood	91	132 Wood	125	244	91	357	115	550	111	723E	73		
95T Wood	91	132TWood	125	244T	91	360	129	551	112	723 Wood	73		
95E Wood	91	132EWood	125	244E	91	361	119	552	114	723TWood	73	NUMBER. PAGE.	
96	87	133	79	247	87	362	131	553	127	723EWood	73	2910	93
96 Jap'd	87	133T	79	247T	87	363	109	555	121	727	101	2912	93
96T	87	133E	79	247E	87	364	133	560	129	728	101	2914	93
96E	87	134	79	248	83	365	99	561	119	729	101	2916	93
97	87	134T	79	249	107	368	123	562	131	730	101	2917	95
97 Jap'd	87	134E	79	250	111	370	137	563	109	731	90	2920	77
97T	87	135	79	253	109	372	135	564	133	732	90	2923	101
97E	87	135T	79	263	99	373	141	565	99	733	90	2928	101
98	87	135E	79	278	97	375	143	568	123	736	105	2929	101
98T	87	135 Wood	79	279	125	378	97	570	137	736P	105	2930	101
98E	87	135TWood	79	279T	125	381	125	572	135	737	89	2936	105
98 Wood	87	135EWood	79	279E	125	382	79	573	141	742	91	2936P	105
98T Wood	87	136Y	85	280	125	383	79	575	143	743	91	2937	93
98E Wood	87	136YT	85	280T	125	384	79	578	97	744	91		
99	83	136YE	85	280E	125	385Y	85	581	125	745	103		
99 Wood	83	137Y	85	281	125	386Y	85	584	79	747	87		
						387Y	85	587Y	85	748	83		

SECTION 2—KNOBS—CONTINUED.

Knobs for 2800 Office Locks.		Knobs for 7000 Cylinder Office Locks.		Knobs for 7010 Cylinder Office Locks.		Knobs for 7060 Cylinder Office Locks.		Knobs for 7040 Front Door Locks and V. Latches.		Knobs for 7070 Front Door Locks and V. Latches.		Knobs for 7070 Front Door Locks and V. Latches.	
NUMBER.	PAGE.	NUMBER.	PAGE.	NUMBER.	PAGE.	NUMBER.	PAGE.	NUMBER.	PAGE.	NUMBER.	PAGE.	NUMBER.	PAGE.
2945	103	7140	101	7214	93	7310	93	7410	93	7510	93	7571	138
2948	83	7141	101	7216	93	7312	93	7412	93	7512	93	7572	135
2949	107	7145	103	7217	95	7314	93	7414	93	7514	93	7573	141
2950	111	7147	87	7220	77	7316	93	7416	93	7516	93	7575	143
2951	112	7148	83	7236	105	7317	95	7417	95	7517	95	7577	139
2952	114	7149	107	7236P	105	7320	77	7420	77	7520	77	7578	97
2953	127	7150	111	7239	93	7336	105	7436	104	7523	73	7581	125
2955	121	7151	112	7240	101	7336P	105	7436P	104	7527	100	7584	79
2960	129	7152	114	7241	101	7339	93	7439	93	7528	100	7587Y	85
2961	119	7153	127	7245	103	7340	101	7440	100	7529	100	Knobs for 7000 Cylinder Office Locks.	
2962	131	7155	121	7247	87	7341	101	7441	100	7530	100		
2963	109	7160	129	7248	83	7345	103	7445	103	7536	104		
2964	133	7161	119	7249	107	7347	87	7447	87	7536P	104		
2965	99	7162	131	7250	111	7348	83	7448	83	7537	93		
2968	123	7163	109	7251	112	7349	107	7449	107	7540	100		
2970	137	7164	133	7252	114	7350	111	7450	111	7541	100		
2972	135	7165	99	7253	127	7351	112	7451	112	7543	127		
2973	141	7166	117	7255	121	7352	114	7452	114	7545	103		
2975	143	7168	123	7260	129	7353	127	7453	127	7547	87		
2978	97	7169	116	7261	119	7355	121	7455	121	7548	83		
2981	125	7170	137	7262	131	7360	129	7456	113	7549	107		
2984	79	7172	135	7263	109	7361	119	7457	115	7550	111		
Knobs for 7000 Cylinder Office Locks.		7173	141	7264	133	7362	131	7460	129	7551	112		
		7175	143	7265	99	7363	109	7461	119	7552	114		
		7178	97	7266	117	7364	133	7462	133	7553	127		
		7181	125	7268	123	7365	99	7463	109	7555	121		
		7184	79	7269	116	7366	117	7464	99	7556	113		
		7187Y	85	7270	137	7368	123	7465	117	7557	115		
		Knobs for 7010 Cylinder Office Locks.		7268	123	7369	116	7468	123	7560	129		
				7269	116	7370	137	7469	116	7561	119		
				7270	137	7372	135	7470	137	7562	131		
				7272	135	7373	141	7471	138	7563	109		
7273	141			7375	143	7472	135	7564	133				
7275	143			7378	97	7473	141	7565	99				
7278	97			7381	125	7475	143	7566	117				
7281	125			7384	79	7476	115	7568	123				
7284	79			7387	125	7477	139	7569	116				
7287	125			7390	137	7478	97	7570	137				
7290	137	7393	141	7479	107	Knobs for 7000 Cylinder Office Locks.							
7293	141	7396	143	7480	107								
7296	143	7399	145	7481	107								
7299	145	7402	107	7482	107								
7302	107	7405	107	7483	107								
7305	107	7408	107	7484	107								
7308	107	7411	107	7485	107								
7311	107	7414	107	7486	107								
7314	107	7417	107	7487	107								
7317	107	7420	107	7488	107								
7320	107	7423	107	7489	107								
7323	107	7426	107	7490	107								
7326	107	7429	107	7491	107								
7329	107	7432	107	7492	107								
7332	107	7435	107	7493	107								
7335	107	7438	107	7494	107								
7338	107	7441	107	7495	107								
7341	107	7444	107	7496	107								
7344	107	7447	107	7497	107								
7347	107	7450	107	7498	107								
7350	107	7453	107	7499	107								
7353	107	7456	107	7500	107								
7356	107	7459	107	7501	107								
7359	107	7462	107	7502	107								
7362	107	7465	107	7503	107								
7365	107	7468	107	7504	107								
7368	107	7471	107	7505	107								
7371	107	7474	107	7506	107								
7374	107	7477	107	7507	107								
7377	107	7480	107	7508	107								
7380	107	7483	107	7509	107								
7383	107	7486	107	7510	107								
7386	107	7489	107	7511	107								
7389	107	7492	107	7512	107								
7392	107	7495	107	7513	107								
7395	107	7498	107	7514	107								
7398	107	7501	107	7515	107								
7401	107	7504	107	7516	107								
7404	107	7507	107	7517	107								
7407	107	7510	107	7518	107								
7410	107	7513	107	7519	107								
7413	107	7516	107	7520	107								
7416	107	7519	107	7521	107								
7419	107	7522	107	7522	107								
7422	107	7525	107	7523	107								
7425	107	7528	107	7524	107								
7428	107	7531	107	7525	107								
7431	107	7534	107	7526	107								
7434	107	7537	107	7527	107								
7437	107	7540	107	7528	107								
7440	107	7543	107	7529	107								
7443	107	7546	107	7530	107								
7446	107	7549	107	7531	107								
7449	107	7552	107	7532	107								
7452	107	7555	107	7533	107								
7455	107	7558	107	7534	107								
7458	107	7561	107	7535	107								
7461	107	7564	107	7536	107								
7464	107	7567	107	7537	107								
7467	107	7570	107	7538	107								
7470	107	7573	107	7539	107								
7473	107	7576	107	7540	107								
7476	107	7579	107	7541	107								
7479	107	7582	107	7542	107								
7482	107	7585	107	7543	107								
7485	107	7588	107	7544	107								
7488	107	7591	107	7545	107								
7491	107	7594	107	7546	107								
7494	107	7597	107	7547	107								
7497	107	7600	107	7548	107								
7500	107	7603	107	7549	107								
7503	107	7606	107	7550	107								
7506	107	7609	107	7551	107								
7509	107	7612	107	7552	107								
7512	107	7615	107	7553	107								
7515	107	7618	107	7554	107								
7518	107	7621	107	7555	107								
7521	107	7624	107	7556	107								
7524	107	7627	107	7557	107								
7527	107	7630	107	7558	107								
7530	107	7633	107	7559	107								
7533	107	7636	107	7560	107								
7536	107	7639	107	7561	107								
7539	107	7642	107	7562	107								
7542	107	7645	107	7563	107								
7545	107	7648	107	7564	107								
7548	107	7651	107	7565	107								
7551	107	7654	107	7566	107								
7554	107	7657	107	7567	107								
7557	107	7660	107	7568	107								
7560	107	7663	107	7569	107								
7563	107	7666	107	7570	107								
7566	107	7669	107	7571	107								
7569	107	7672	107	7572	107								
7572	107	7675	107	7573	107								
7575	107	7678	107	7574	107								
7578	107	7681	107	7575	107								
7581	107	7684	107	7576	107								
7584	107	7687	107	7577	107								
7587	107	7690	107	7578	107								
7590	107	7693	107	7579	107								
7593	107	7696	107	7580	107								
7596	107	7699	107	7581	107								
7599	107	7702	107	7582	107								
7602	107	7705	107	7583	107								
7605	107	7708	107	7584	107								
7608	107	7711	107	7585	107								
7611	107	7714	107	7586	107								
7614	107	7717	107	7587	107								
7617	107	7720	107	7588	107								
7620	107	7723	107	7589	107								
7623	107	7726	107	7590	107								
7626	107	7729	107	7591	107								
7629	107	7732	107	7592	107								
7632	107	7735	107	7593	107								
7635	107	7738	107	7594	107								
7638	107	7741	107	7595	107								
7641	107	7744	107	7596	107								
7644	107	7747	107	7597	107								
7647	107	7750	107	7598	107								
7650	107	7753	107	7599	107								
7653	107	7756	107	7600	107								
7656	107	7759	107	7601	107								
7659	107	7762	107	7602	107								
7662	107	7765	107	7603	107								
7665	107	7768	107	7604	107								
7668	107	7771	107	7605	107								
7671	107	7774	107	7606	107								
7674	107	7777	107	7607	107								
7677	107	7780	107	7608	107								
7680	107	7783	107	7609	107								
7683	107	7786	107	7610	107								
7686	107	7789	107	7611	107								
7689	107	7792	107	7612	107								
7692	107	7795	107	7613	107								
7695	107	7798	107	7614	107								
7698	107	7801	107	7615	107								
7701	107	7804	107	7616	107								
7704	107	7807	107	7617	107								
7707	107	7810	107	7618	107								
7710	107	7813	107	7619	107								
7713	107	7816	107	7620	107								
7716	107	7819	107	7621	107								
7719	107	7822	107	7622	107								
7722	107	7825	107	7623	107								
7725	107	7828	107	7624	107								
7728	107	7831	107	7625	107								
7731	107	7834	107	7626	107								
7734	107	7837	107	7627	107								
7737	107	7840	107	7628	107								
7740	107	7843	107	7629	107								
7743	107	7846	107	7630</									

NUMERICAL INDEX—SECTION 3.

All Hardware Except Locks and Knobs.

Champion Spring Hinges, Screen Doors.		Champion Spring Hinges, Double Acting.		Bell Pulls.		Bell Pulls.		Loose Joint Butts.		Sliding Door Escutcheons.		Sliding Door Escutcheons.	
NUMBER.	PAGE.	NUMBER.	PAGE.	NUMBER.	PAGE.	NUMBER.	PAGE.	NUMBER.	PAGE.	NUMBER.	PAGE.	NUMBER.	PAGE.
20	176	45	177	2221	74	2266	117	2432	173	3236E	151	3263	133
20 Blanks	176	45 Blanks	177	2222	74	2268	123	2434	173	3238	151	3264	123
25	176	50	177	2223	74	2269	116	2436	173	3238E	151	3265	137
25 Blanks	176	50 Blanks	177	2227	101	2270	137	Sash Locks.		3240	101	3266	135
30	176	55	177	2228	101	2272	135	NUMBER. PAGE.		3241	101	3267	141
30 Blanks	176	55 Blanks	177	2229	101	2273	141	2651	74	3242	77	3268	145
Champion Spring Hinges, Marble Closets.		60	177	2230	101	2275	143	2652	74	3243	77	3269	143
		60 Blanks	177	2231	160	2278	97	2655	74	3244	151	3270	152
		65	176	2232	160	2281	125	2661	159	3244E	151	3270 Jap.	152
		68	177	2233	160	2282	81	2662	159	3245	105	3270E	152
		68 Blanks	177	2236	105	2283	81	2665	159	3245P	105	3271	97
		70	177	2236P	105	2284	81	2661	159	3246	105	3272	75
NUMBER.	PAGE.	70 Blanks	177	2237	160	Loose Joint Butts.		2662	159	3246P	105	3272E	75
35A	176	Bell Pulls.		2242	160	NUMBER.	PAGE.	2665	159	3247	151	3273	125
35A Blanks	176	2243	160	2244	160	Loose Joint Butts.		2680	159	3247E	151	3274	81
35B	176	2245	103	2248	83			3248	83	3249	111	3274E	81
35B Blanks	176	2249	107	2250	111			3250	103	3251	114	3275Y	85
Champion Spring Hinges, Double Acting.		2251	112	2252	114			2400	173	3252	109	3275YE	85
		2210	160	2253	127			2402	173	3253	109	Loose Pin Lubricating Butts, 5 Knuckle	
		2212	160	2255	121			2403	173	3254	127		
		2214	160	2256	113	2406	173	3255	121				
		2214E	160	2257	115	2407	173	3256	151				
		2216	160	2260	129	2408	173	3256E	151				
NUMBER.	PAGE.	2217	95	2261	119	2410	173	3257	127	NUMBER.	PAGE.		
35	177	2218	77	2262	131	2412	173	3258	95	3426	174		
35 Blanks	177	2219	77	2263	109	2414	173	3259	119	3427	174		
40	177	2220	70	2264	133	2416	173	3260	99	3431	174		
40 Blanks	177			2265	99	2420	173	3261	129	3436	174		
						2426	173	3262	131				
						2427	173						

SECTION 3—HARDWARE EXCEPT LOCKS AND KNOBS—CONTINUED.

Loose Pin Butts, 3 Knuckle.		Shutter Knobs.		Bar Sash Lifts.		Sash Plates.		Bar Drawer Pulls.		Drop Bar Handle.		Letter Box Plates.		
NUMBER.	PAGE.	NUMBER.	PAGE.	NUMBER.	PAGE.	NUMBER.	PAGE.	NUMBER.	PAGE.	NUMBER.	PAGE.	NUMBER.	PAGE.	
3500	173	3962	121	4176	119	4251	77	4450	157	Electric Push But- tons.	4690	105	4769	125
3520	173	3963	131	4177	131	4252	105	4450E	157				4769B	125
Loose Pin Butts, 5 Knuckle.		3964	129	4178	129	4253	101	4451	77				4770	123
		3965	133	4179	133	4254	103	4452	105				4770B	123
		3966	137	4180	109	4255	83	4453	101	4771	81			
		3967	135	4190	154	4256	109			4771B	81			
		3968	141			4257	127			4772	97			
		3969	145	Flush Sash Lifts				Cupboard Turns.				4772B	97	
		3970	143							4700	74	Mortise Flush Bolts.		
		3971	125							4700E	74			
		3972	109							4701	161			
		3973	81							4701E	161			
	3973E	81												
Parliament Butts.														
												</		

SECTION 3—ALL HARDWARE EXCEPT LOCKS AND KNOBS—CONTINUED.

Finger Plates.		Mortise Cupboard Catches.		Indicating Bolts.		French Window Knobs.		Espagnolette Bars.		Flush Ring.		Hinge Plates.	
NUMBER.	PAGE.	NUMBER.	PAGE.	NUMBER.	PAGE.	NUMBER.	PAGE.	NUMBER.	PAGE.	NUMBER.	PAGE.	NUMBER.	PAGE.
4961	109			5180	168	5510	147	5800	165	5860	167	8001	223
4963	114	5181E	158	5181	168	5512	147	5801	165			8004	206
4964	103	5183	158	5182	168	5514	147					8005	223
4965	166	5183E	158			5516	147					8007	224
4965E	166			French Door Fast.		5517	95	Surface Lift Latch.		Door Holders.		8009	207
4966	95					5520	77					8010	208
4967	112	Rim Cupboard Catches.				5528	101					8011	209
4968	166			NUMBER.	PAGE.	5530	101	NUMBER.	PAGE.	NUMBER.	PAGE.	8012	224
4968E	166			5190	168	5536	105	5825	167	5875	170	8014	224
4969	119			Door Knockers.		5536P	105			5876E	170	8015	210
4970	119	NUMBER.	PAGE.			5545	103	Rim Turnbuckle.		5876E	170	8016	211
4971	131	5134	81			5549	107					8017	212
4972	129	5134E	81	NUMBER.	PAGE.	5553	127			Storm Sash and Screen Fasteners		8018	213
4973	133			5194	127	5555	121	NUMBER.	PAGE.			8019	225
4974	74	Transom Catches.		5195	138	5560	129	5827	159			8020	214
4974E	74					5561	119			NUMBER.	PAGE.	8021	215
4975	83	NUMBER.	PAGE.	Store Door Handles.		5562	131	Stop Adjusters.		5880	167	8022	216
4976	123	5135	158			5563	109			5881	167	8024	217
4977	137	5135E	158	NUMBER.	PAGE.	5564	133	NUMBER.	PAGE.	5882	167	8025	225
4978	135			5300	179	5568	123	5830	170	5882E	167	8026	226
4979	141	Flush Drop Handles.		5301	179	5570	137	5831	170			8027	218
4981	143			5302	180	5572	135			Cylinder Store Door Handles.		8028	219
4982	97	NUMBER.	PAGE.	5303	181	5573	141	Shelf Supports.				8029	220
4983	109	5140	149	5303P	181	5574	145	NUMBER.	PAGE.			8030	221
4984	125	5141	149	5304	181	5575	143	5833	170			8031	222
4985	75	5142	109	5305	182	5578	97	5833T	170			Kick Plates.	
4985E	75	5143	149	5306	183	5581	125	5834	170			NUMBER.	PAGE.
4986	81	5145	149	5307	182	5584	79	5834T	170	7600	179	8125	227
4986E	81	5146	149	5308	180			5835	170	7601	179	8128	227
4987Y	85			5309	182	French Window Lever Handles.				7602	180		
4987YE	85			5310	183					7603	181		
				5311	179	NUMBER.	PAGE.			7603P	181		
Thumb Knobs.				5312	179	5610	147			7604	181		
NUMBER.	PAGE.			5313	180	5612	147			7605	182		
5101	167			5314	179	5614	147			7606	183		
5102	74			5315	180	5616	147			7607	182		
5103	77			5316	184	5617	95			7608	180		
5104	105			5317	184	5620	77			7609	182		
5105	167			5318	184	5630	101			7610	183		
5106	167			5319	181	5636	105			7611	179		
				5319P	181	5636P	105			7612	179		
Elbow Catches.				5320	185	5645	103			7613	180		
NUMBER.	PAGE.			5321	185	5649	107			7614	179		
5125	167			5322	185	5653	127			7615	180		
5125Japd	167			5323	183	5655	121			7616	184		
5125E	167			5324	186	5660	129			7617	184		
5126	167			5325	187	5662	131			7618	184		
				5326	186	5663	109			7619	181		
Mortise Cupboard Catches.				5327	187	5664	133			7619P	181		
NUMBER.	PAGE.			5328	186	5668	123			7620	185		
5130	158			Mortise Turnbuckles.		5670	137			5843	159		
5130E	158					5672	135			5843E	159		
5131	158			NUMBER.	PAGE.	5673	141			5844	159		
				5430	159	5674	145			5844E	159		
				5431	159	5675	143			5845	159		
						5678	97			5845E	159		
						5681	125			5846	159		
						5684	79			5846E	159		

OXIDIZED IRON OR BOWER-BARFF HARDWARE.

We are one of the two manufacturers of Builders' Hardware who are making these goods by the scientific process patented under the above name. We have an extensive, modern furnace for this treatment and can give our customers the results of the most approved methods.

We are prepared to guarantee our product to be the best that can be produced, and for use inside of buildings, to be rust proof. We treat any of our designs of hardware by this process to order.

LOCKS AND LATCHES.

In describing Locks and Latches on the following pages we have tabulated all the facts in the most concise form.

Prefixes and Suffixes used with Lock numbers are explained as below.

A Prefixed—Anti-Friction Latch Bolt.

L Suffixed—Light or Easy Spring on Latch Bolt.

M Suffixed—Master Keyed Locks.

O Prefixed—Locks with Thumb Bolt.

V Suffixed—Vestibule Latches.

All Keys, except for No. 1015 and for Flush Sliding Door Locks, are Nickel Plated.

All Locks made not reversible have fronts beveled one-eighth Inch in two and one-quarter Inches.

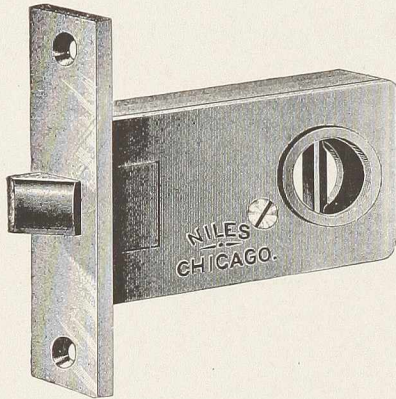
As a rule our inside Latches are packed 24 dozen in a case, and inside Locks 12 dozen in a case.

All Latches and Locks are packed with Screws.

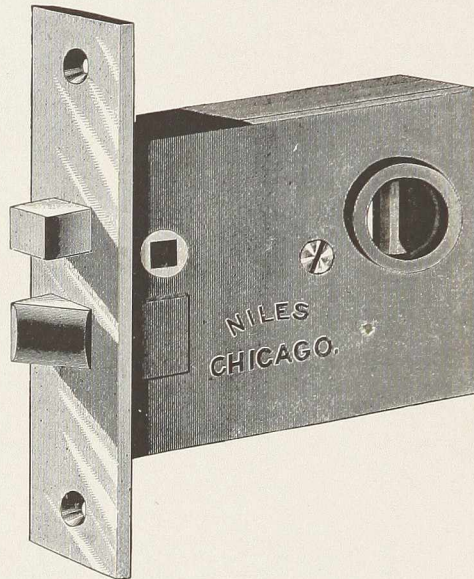
LATCHES FOR INSIDE DOORS.

CHICAGO

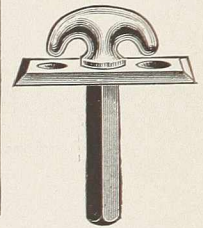
CUTS $\frac{1}{2}$ SIZE



No. 4



No. 018



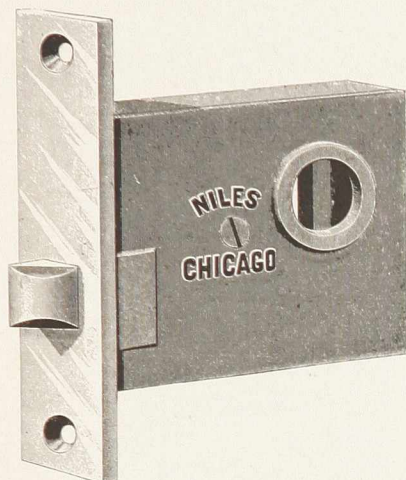
NUMBER.	DIMENSIONS—INCHES.				Reversible or not Reversible.	Front.	Latch Bolt.	References.
	Size of Case.	Thick- ness of Case.	Size of Front.	Depth to Center of Knob Hole.				
1	$3\frac{1}{4} \times 1\frac{3}{4}$	$\frac{3}{4}$	$\frac{7}{8} \times 3\frac{5}{8}$	$2\frac{5}{8}$	Reversible.	Iron.	Iron.	
2	$3\frac{1}{4} \times 1\frac{3}{4}$	$\frac{3}{4}$	$\frac{7}{8} \times 3\frac{5}{8}$	$2\frac{5}{8}$	Reversible.	Iron.	Bronze.	
3	$3\frac{1}{4} \times 2$	$\frac{3}{4}$	$\frac{7}{8} \times 3\frac{1}{16}$	$2\frac{5}{8}$	Reversible.	Bronze.	Iron.	
4	$3\frac{1}{4} \times 2$	$\frac{3}{4}$	$\frac{7}{8} \times 3\frac{1}{16}$	$2\frac{5}{8}$	Reversible.	Bronze.	Bronze.	
4L	$3\frac{1}{4} \times 2$	$\frac{3}{4}$	$\frac{7}{8} \times 3\frac{1}{16}$	$2\frac{5}{8}$	Reversible.	Bronze.	{ Easy Spring Bronze.	
5	$3\frac{1}{4} \times 1\frac{3}{4}$	$\frac{3}{4}$	$1\frac{1}{8} \times 3\frac{1}{16}$	$2\frac{5}{8}$	{ Rabbeted. Not Rev.	Iron.	Iron.	
6	$3\frac{1}{4} \times 1\frac{3}{4}$	$\frac{3}{4}$	$1\frac{1}{8} \times 3\frac{1}{16}$	$2\frac{5}{8}$	{ Rabbeted. Not Rev.	Bronze.	Bronze.	
7	$3\frac{1}{4} \times 2$	$\frac{3}{4}$	$\frac{7}{8} \times 3\frac{1}{16}$	$2\frac{5}{8}$	Reversible.	{ Figured Bronze.	Bronze.	{ For design see p. 72.
8	$3\frac{1}{4} \times 2$	$\frac{3}{4}$	$\frac{7}{8} \times 4\frac{1}{8}$	$2\frac{5}{8}$	Reversible.	{ Figured Bronze.	Bronze.	{ For design see p. 76.
9	$3\frac{1}{4} \times 2\frac{1}{4}$	$\frac{3}{4}$	$1\frac{1}{8} \times 5$	$2\frac{5}{8}$	Reversible.	{ Figured Bronze.	Bronze.	{ For design see p. 104.
10	$2\frac{1}{4} \times 2$	$\frac{3}{4}$	$\frac{7}{8} \times 3\frac{1}{16}$	$1\frac{3}{4}$	Reversible.	Bronze.	Bronze.	
18	$3\frac{1}{2} \times 2\frac{1}{2}$	$\frac{3}{4}$	$1 \times 4\frac{1}{16}$	$2\frac{3}{4}$	Reversible.	Bronze.	Bronze.	
O 18	$3\frac{1}{2} \times 2\frac{3}{4}$	$\frac{3}{4}$	$1 \times 4\frac{1}{16}$	$2\frac{5}{8}$	Reversible.	Bronze.	Bronze.	
20	$3\frac{1}{2} \times 2\frac{1}{2}$	$\frac{3}{4}$	$1 \times 4\frac{7}{16}$	$2\frac{3}{4}$	Reversible.	{ Figured Bronze.	Bronze.	{ For design see p. 72.
O 20	$3\frac{1}{2} \times 2\frac{3}{4}$	$\frac{3}{4}$	$1\frac{1}{16} \times 5\frac{3}{16}$	$2\frac{5}{8}$	Reversible.	{ Figured Bronze.	Bronze.	{ For design see p. 72.
O 22	$3\frac{1}{2} \times 2\frac{3}{4}$	$\frac{3}{4}$	$1\frac{1}{16} \times 5\frac{1}{8}$	$2\frac{5}{8}$	Reversible.	{ Figured Bronze.	Bronze.	{ For design see p. 74.

Knobs to fit above Latches have two ciphers prefixed to numbers, thus: 0062, etc. See page 71.

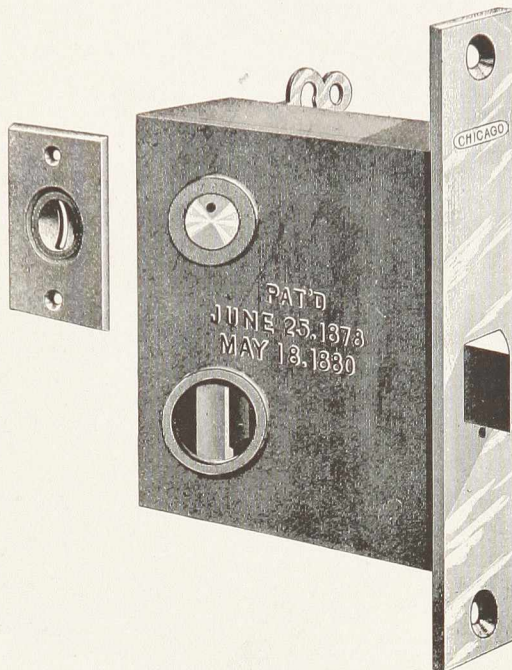
LATCHES FOR INSIDE DOORS.

CHICAGO

CUTS $\frac{1}{2}$ SIZE



No. 15



No. 16

NUMBER.	DIMENSIONS—INCHES.				Reversible or not Reversible.	Front.	Latch Bolt.
	Size of Case.	Thickness of Case.	Size of Front.	Depth to Center of Knob Hole.			
15	2½x3½	¾	1 x 4⅝	2⅝	Reversible.	Buffed Bronze.	Easy Spring Bronze.
17	4 x 4⅜	7/8	1¼x6½	3⅛	Not Rev.	Buffed Bronze.	Anti-Friction Bronze.
21	4 x 4¼	1⅛	1½x6½	3⅜	Not Rev.	Buffed Bronze.	Anti-Friction Bronze.

Knobs to fit 15 Latches have two ciphers prefixed to numbers, thus: 0062, etc. See page 71. Knobs to fit 17 and 21 Latches are 300V Series Inside, thus: "314V Inside."

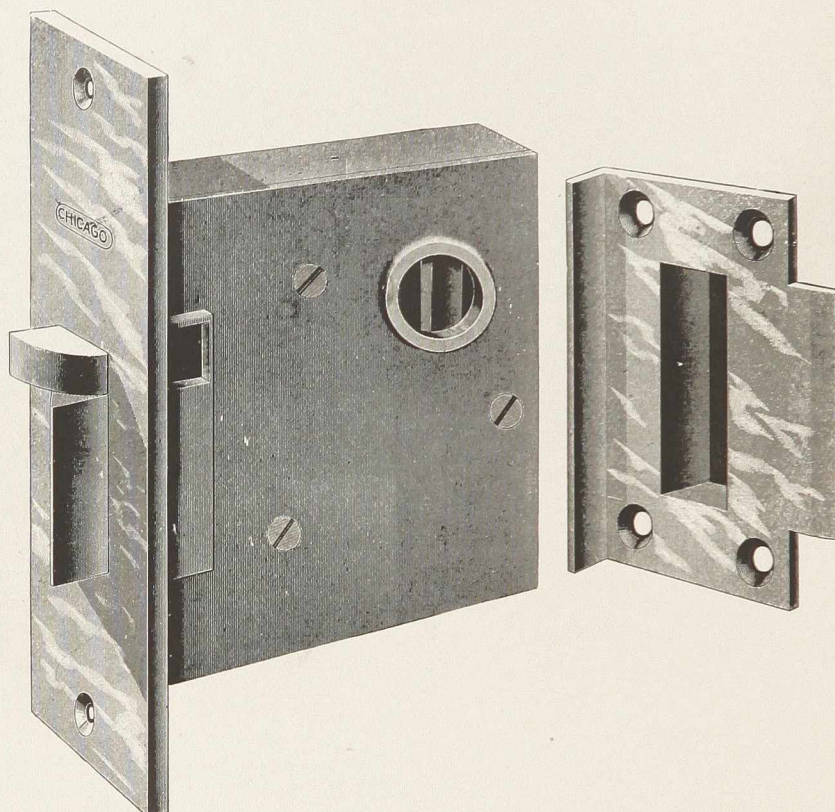
NUMBER.	DIMENSIONS—INCHES.				Reversible or not Reversible.	Front.	Latch Bolt.	Number of Tumblers.	KEYS. See pp. 66 to 70.	
	Size of Case.	Thick- ness of Case.	Size of Front.	Depth to Center of Key Hole.					Class.	Number Changes.
16	4x3½	¾	1x5	2⅝	{ Not Reversible.	{ Buffed Bronze.	{ Easy Spring Bronze.	3	PP	120
16M	4x3½	¾	1x5	2⅝	{ Not Reversible.	{ Buffed Bronze.	{ Easy Spring Bronze.	3	PP	120

These Latches are operated from outside by key, from inside by knob. Knobs to fit 16 and 16M have one cipher prefixed to number and the letter W suffixed, thus: 062W, etc.

LATCHES FOR HOSPITAL AND ASYLUM WORK.

CHICAGO

CUT $\frac{1}{2}$ SIZE



No. 23

NUMBER.	DIMENSIONS—INCHES.				Reversible or not Reversible.	Front.	Latch Bolt.
	Size of Case.	Thick- ness of Case.	Size of Front.	Depth to Center of Knob Hole.			
23	$4\frac{3}{8} \times 4\frac{1}{4}$	$\frac{3}{4}$	$1\frac{3}{8} \times 7$	$3\frac{1}{4}$	Not Reversible.	Buffed Bronze.	Anti-Friction Bronze.

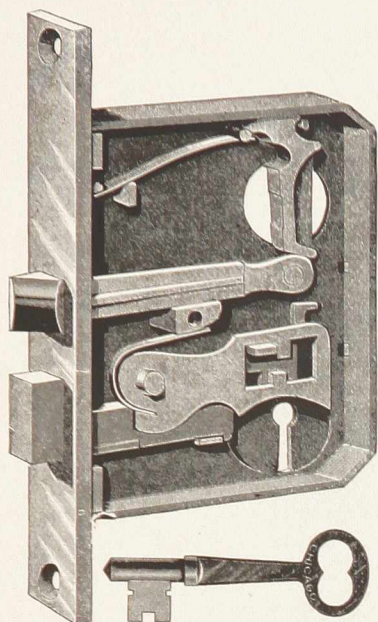
Operated only from outside of a door opening out. No opening on inside of door. Use one-half pair knobs, ordering of any design wanted "to fit No. 23."

LOCKS FOR INSIDE DOORS.

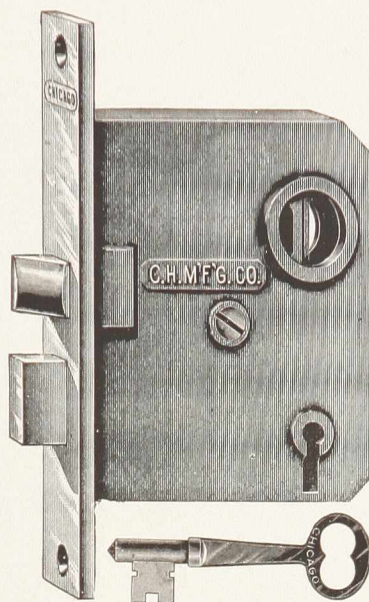
CHICAGO

3 1/2 INCH.

CUTS 1/2 SIZE



No. 1027



No. 1067

NUMBER.	DIMENSIONS—INCHES.				Reversible or not Reversible.	Front.	Latch Bolt.	Dead Bolt.	Number of Tumblers.	KEYS. See pp. 66 to 70.	
	Size of Case.	Thick-ness of Case.	Size of Front.	Depth to Center of Key Hole.						Class.	Number Chan-ges.
1015	3 1/2 x 3 1/4	3/4	7/8 x 5 1/2	2 5/8	Reversible.	Iron.	Iron.	Iron.	1	A	12
1020	3 1/2 x 3 1/4	3/4	7/8 x 5 1/2	2 5/8	Reversible.	Iron.	Iron.	Iron.	1	B	12
1025	3 1/2 x 3 1/4	3/4	7/8 x 5 1/2	2 5/8	Reversible.	Iron.	Bronze.	Bronze.	1	B	12
1026	3 1/2 x 3 1/4	3/4	7/8 x 5 1/2	2 5/8	Reversible.	Bronze.	Iron.	Iron.	1	B	12
1027	3 1/2 x 3 1/4	3/4	7/8 x 5 1/2	2 5/8	Reversible.	Bronze.	Bronze.	Bronze.	1	B	12
1027L	3 1/2 x 3 1/4	3/4	7/8 x 5 1/2	2 5/8	Reversible.	Bronze.	{ Easy Spring Bronze.	Bronze.	1	B	12
1029	3 1/2 x 3 1/4	3/4	7/8 x 5 1/2	2 5/8	Reversible.	Bronze.	{ Bronze. Easy Spring	Bronze.	3	B	48
1029L	3 1/2 x 3 1/4	3/4	7/8 x 5 1/2	2 5/8	Reversible.	Bronze.	{ Bronze. Easy Spring	Bronze.	3	B	48
1033*	3 1/2 x 3 1/4	3/4	7/8 x 5 1/2	2 5/8	Reversible.	{ Bronze Plated.	Bronze.	Bronze.	1	B	12
1034*	3 1/2 x 3 1/4	3/4	7/8 x 5 1/2	2 5/8	Reversible.	{ Bronze Plated.	{ Easy Spring Brass.	Brass.	3	B	48
1035*	3 1/2 x 3 1/4	3/4	7/8 x 5 1/2	2 5/8	Reversible.	{ Figured Bronze.	Bronze.	Bronze.	1	B	12
1035L*	3 1/2 x 3 1/4	3/4	7/8 x 5 1/2	2 5/8	Reversible.	{ Figured Bronze.	{ Easy Spring Bronze.	Bronze.	1	B	12
1036*	3 1/2 x 3 1/4	3/4	7/8 x 5 1/2	2 5/8	Reversible.	{ Figured Bronze.	Bronze.	Bronze.	3	B	48
1036L*	3 1/2 x 3 1/4	3/4	7/8 x 5 1/2	2 5/8	Reversible.	{ Figured Bronze.	{ Easy Spring Bronze.	Bronze.	3	B	48
1037†	3 1/2 x 3 1/4	3/4	7/8 x 5 5/8	2 5/8	Reversible.	{ Figured Bronze.	Bronze.	Bronze.	1	B	12
1037L†	3 1/2 x 3 1/4	3/4	7/8 x 5 5/8	2 5/8	Reversible.	{ Figured Bronze.	{ Easy Spring Bronze.	Bronze.	1	B	12
1038†	3 1/2 x 3 1/4	3/4	7/8 x 5 5/8	2 5/8	Reversible.	{ Figured Bronze.	Bronze.	Bronze.	3	B	48
1038L†	3 1/2 x 3 1/4	3/4	7/8 x 5 5/8	2 5/8	Reversible.	{ Figured Bronze.	{ Easy Spring Bronze.	Bronze.	3	B	48
1067	3 1/2 x 3 1/4	3/4	1 3/16 x 5 1/2	2 5/8	Reversible.	Brass.	{ Easy Spring Brass.	Brass.	1	B	12

Knobs to fit above Locks have whole numbers without ciphers prefixed, thus: 62, etc. See page 71.

* For design see page 72.

† For design see page 76.

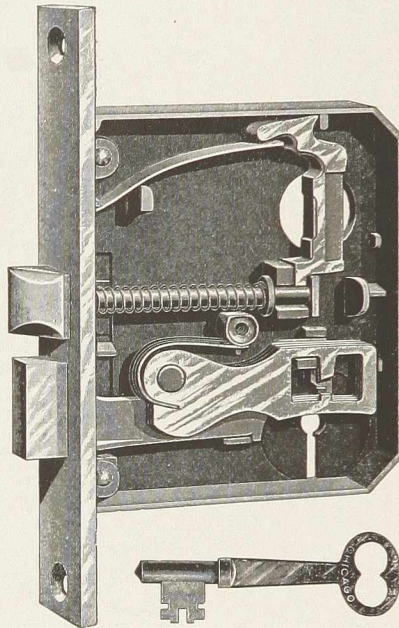
CHICAGO HARDWARE MANUFACTURING COMPANY

LOCKS FOR INSIDE DOORS.

CHICAGO

3½ INCH.

CUT $\frac{1}{2}$ SIZE



No. 1049

NUMBER.	DIMENSIONS—INCHES.				Reversible or not Reversible.	Front.	Latch Bolt.	Dead Bolt.	Number of Tumblers.	KEYS. See pp. 66 to 70.	
	Size of Case.	Thick-ness of Case.	Size of Front.	Depth to Center of Key Hole.						Class.	Num-ber Chan-ges.
1047	3½x3¼	¾	⅞x5⅝	2⅝	Reversible.	{ Buffed Bronze.	{ Easy Spring Bronze.	Bronze.	1	B	12
1049	3½x3¼	¾	⅞x5⅝	2⅝	Reversible.	{ Buffed Bronze.	{ Easy Spring Bronze.	Bronze.	3	B	48
1042*	3½x3¼	¾	1⅞x6	2⅝	Reversible.	{ Figured Bronze.	{ Easy Spring Bronze.	Bronze.	1	B	12
1043*	3½x3¼	¾	1⅞x6	2⅝	Reversible.	{ Figured Bronze.	{ Easy Spring Bronze.	Bronze.	3	B	48
1070	3½x3¼	¾	⅞x5⅝	2⅝	Reversible.	Bronze.	{ Easy Spring Bronze.	Bronze.	1	B	12
1071	3½x3¼	¾	⅞x5⅝	2⅝	Reversible.	Bronze.	{ Easy Spring Bronze.	Bronze.	3	B	48

Knobs to fit above Locks have whole numbers without ciphers prefixed, thus: 62, etc. See page 71.

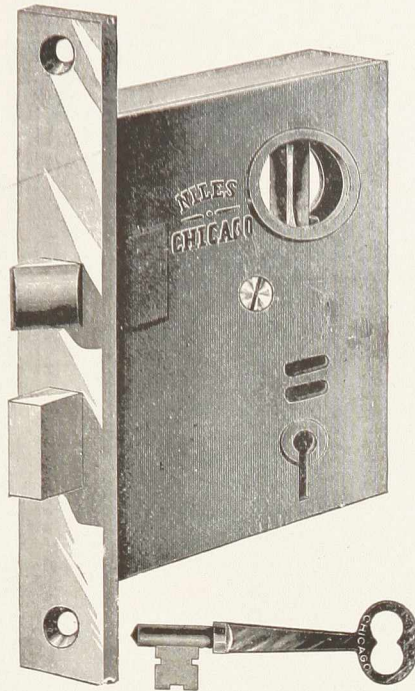
* For design see page 104.

LOCKS FOR INSIDE DOORS.

CHICAGO

4 1/4 INCH.

CUT 1/2 SIZE



No. 1127

NUMBER.	DIMENSIONS—INCHES.				Reversible or not Reversible.	Front.	Latch Bolt.	Dead Bolt.	Number of Tumblers.	KEYS. See pp. 66 to 70.	
	Size of Case.	Thick-ness of Case.	Size of Front.	Depth to Center of Key Hole.						Class.	Number Changes.
1125	4 1/4 x 3 1/2	3/4	1 x 6 1/4	2 5/8	Reversible.	Iron.	Bronze.	Bronze.	1	D	12
1126	4 1/4 x 3 1/2	3/4	1 x 6 1/4	2 5/8	Reversible.	Bronze.	Iron.	Iron.	1	D	12
1127	4 1/4 x 3 1/2	3/4	7/8 x 6 3/16	2 5/8	Reversible.	Bronze.	Bronze.	Bronze.	1	D	12
1127L	4 1/4 x 3 1/2	3/4	7/8 x 6 3/16	2 5/8	Reversible.	Bronze.	{ Easy Spring Bronze.	Bronze.	1	D	12
1129	4 1/4 x 3 1/2	3/4	7/8 x 6 3/16	2 5/8	Reversible.	Bronze.	{ Bronze. Easy Spring Bronze.	Bronze.	3	D	48
1129L	4 1/4 x 3 1/2	3/4	7/8 x 6 3/16	2 5/8	Reversible.	Bronze.	{ Easy Spring Bronze.	Bronze.	3	D	48
1133*	4 1/2 x 3 1/2	3/4	1 x 6 1/4	2 5/8	Reversible.	{ Bronze Plated.	Bronze.	Bronze.	1	D	12
1134*	4 1/4 x 3 1/2	3/4	1 x 6 1/4	2 5/8	Reversible.	{ Bronze Plated.	Bronze.	Bronze.	3	D	48
1135*	4 1/4 x 3 1/2	3/4	1 x 6 1/4	2 5/8	Reversible.	{ Figured Bronze.	Bronze.	Bronze.	1	D	12
1135L*	4 1/4 x 3 1/2	3/4	1 x 6 1/4	2 5/8	Reversible.	{ Figured Bronze.	{ Easy Spring Bronze.	Bronze.	1	D	12
1136*	4 1/4 x 3 1/2	3/4	1 x 6 1/4	2 5/8	Reversible.	{ Figured Bronze.	Bronze.	Bronze.	3	D	48
1136L*	4 1/4 x 3 1/2	3/4	1 x 6 1/4	2 5/8	Reversible.	{ Figured Bronze.	{ Easy Spring Bronze.	Bronze.	3	D	48
1137†	4 1/4 x 3 1/2	3/4	1 1/16 x 6 3/8	2 5/8	Reversible.	{ Figured Bronze.	Bronze.	Bronze.	1	D	12
1137L†	4 1/4 x 3 1/2	3/4	1 1/16 x 6 3/8	2 5/8	Reversible.	{ Figured Bronze.	{ Easy Spring Bronze.	Bronze.	1	D	12
1138†	4 1/4 x 3 1/2	3/4	1 1/16 x 6 3/8	2 5/8	Reversible.	{ Figured Bronze.	Bronze.	Bronze.	3	D	48
1138L†	4 1/4 x 3 1/2	3/4	1 1/16 x 6 3/8	2 5/8	Reversible.	{ Figured Bronze.	{ Easy Spring Bronze.	Bronze.	3	D	48

Knobs to fit above Locks have one cipher prefixed to numbers, thus: 062, etc. See page 71.

* For design see page 72.

† For design see page 76.

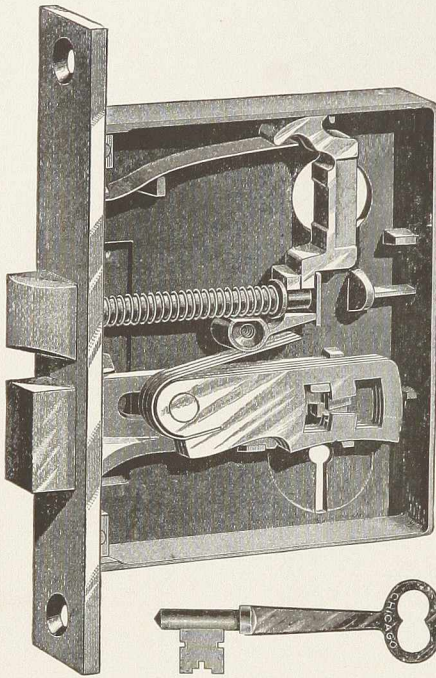
CHICAGO HARDWARE MANUFACTURING COMPANY.

LOCKS FOR INSIDE DOORS.

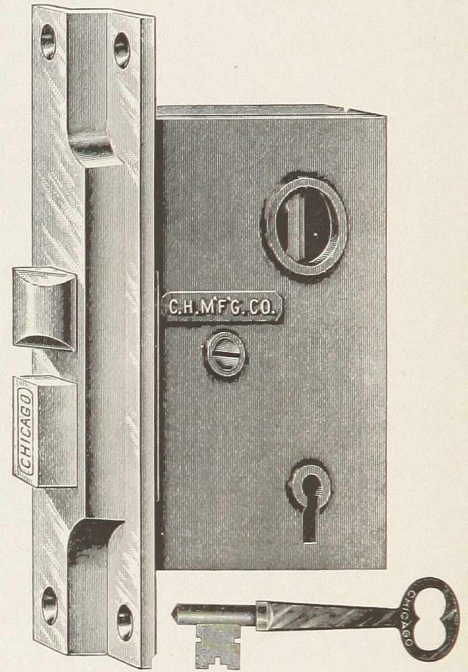
CHICAGO

4¼ INCH.

CUTS ½ SIZE



No. 1149



No. 1183

NUMBER.	DIMENSIONS—INCHES.				Reversible or not Reversible.	Front.	Latch Bolt.	Dead Bolt.	Number of Tumblers.	KEYS. See pp. 66 to 70.	
	Size of Case.	Thick-ness of Case.	Size of Front.	Depth to Center of Key Hole.						Class.	Number Chan-ges.
1147	4¼x3½	¾	1 x 6½	2⅝	Reversible.	{ Buffed Bronze.	{ Easy Spring Bronze.	Bronze.	1	D	12
1149	4¼x3½	¾	1 x 6½	2⅝	Reversible.	{ Buffed Bronze.	{ Easy Spring Bronze.	Bronze.	3	D	48
1142*	4¼x3½	¾	1½x6⅜	2⅝	Reversible.	{ Figured Bronze.	{ Easy Spring Bronze.	Bronze.	1	D	12
1143*	4¼x3½	¾	1½x6⅜	2⅝	Reversible.	{ Figured Bronze.	{ Easy Spring Bronze.	Bronze.	3	D	48
1170	4¼x3½	¾	1 x 6½	2⅝	Reversible.	Bronze.	{ Easy Spring Bronze.	Bronze.	1	D	12
1171	4¼x3½	¾	1 x 6½	2⅝	Reversible.	Bronze.	{ Easy Spring Bronze.	Bronze.	3	D	48
1183	4¼x3½	¾	1⅜x6½	2⅝	{ Rabbeted Not Rev.	{ Buffed Bronze.	{ Easy Spring Bronze.	Bronze.	3	D	48

Knobs to fit above Locks have one cipher prefixed to numbers, thus: 062, etc. See page 71.

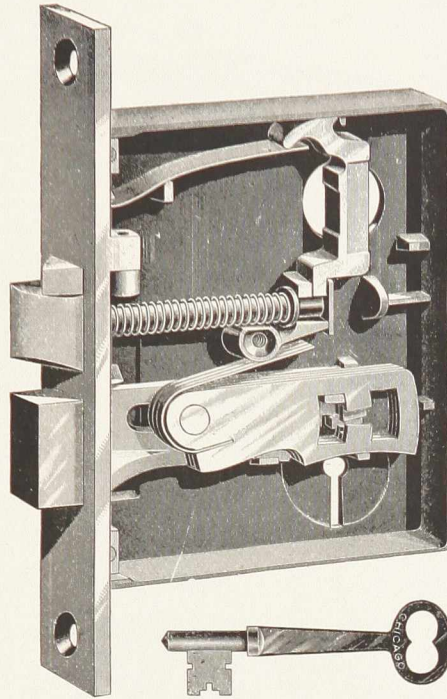
* For design see page 104.

LOCKS FOR INSIDE DOORS.

CHICAGO

ANTI-FRICTION, 4 $\frac{1}{4}$ INCH.

CUT $\frac{1}{2}$ SIZE



No. A1151

NUMBER.	DIMENSIONS—INCHES.				Reversible or not Reversible.	Front.	Latch Bolt.	Dead Bolt.	Number of Tumblers.	KEYS. See pp. 66 to 70.	
	Size of Case.	Thick-ness of Case.	Size of Front.	Depth to Center of Key Hole.						Class.	Num-ber Chan-ges.
A1127	4 $\frac{1}{4}$ x 3 $\frac{1}{2}$	$\frac{3}{4}$	1 $\frac{1}{8}$ x 6 $\frac{9}{16}$	2 $\frac{5}{8}$	Reversible.	Bronze.	{ Anti-Friction Bronze.	Bronze.	1	D	12
A1129	4 $\frac{1}{4}$ x 3 $\frac{1}{2}$	$\frac{3}{4}$	1 $\frac{1}{8}$ x 6 $\frac{9}{16}$	2 $\frac{5}{8}$	Reversible.	Bronze.	{ Anti-Friction Bronze.	Bronze.	3	D	48
A1135*	4 $\frac{1}{4}$ x 3 $\frac{1}{2}$	$\frac{3}{4}$	1 $\frac{1}{8}$ x 6 $\frac{9}{16}$	2 $\frac{5}{8}$	Reversible.	{ Figured Bronze.	{ Anti-Friction Bronze.	Bronze.	1	D	12
A1136*	4 $\frac{1}{4}$ x 3 $\frac{1}{2}$	$\frac{3}{4}$	1 $\frac{1}{8}$ x 6 $\frac{9}{16}$	2 $\frac{5}{8}$	Reversible.	{ Figured Bronze.	{ Anti-Friction Bronze.	Bronze.	3	D	48
A1137†	4 $\frac{1}{4}$ x 3 $\frac{1}{2}$	$\frac{3}{4}$	1 $\frac{1}{8}$ x 6 $\frac{9}{16}$	2 $\frac{5}{8}$	Reversible.	{ Figured Bronze.	{ Anti-Friction Bronze.	Bronze.	1	D	12
A1138†	4 $\frac{1}{4}$ x 3 $\frac{1}{2}$	$\frac{3}{4}$	1 $\frac{1}{8}$ x 6 $\frac{9}{16}$	2 $\frac{5}{8}$	Reversible.	{ Figured Bronze.	{ Anti-Friction Bronze.	Bronze.	3	D	48
A1142§	4 $\frac{1}{4}$ x 3 $\frac{1}{2}$	$\frac{3}{4}$	1 $\frac{3}{16}$ x 6 $\frac{9}{16}$	2 $\frac{5}{8}$	Reversible.	{ Figured Bronze.	{ Anti-Friction Bronze.	Bronze.	1	D	12
A1143§	4 $\frac{1}{4}$ x 3 $\frac{1}{2}$	$\frac{3}{4}$	1 $\frac{3}{16}$ x 6 $\frac{9}{16}$	2 $\frac{5}{8}$	Reversible.	{ Figured Bronze.	{ Anti-Friction Bronze.	Bronze.	3	D	48
A1144	4 $\frac{1}{4}$ x 2 $\frac{7}{8}$	$\frac{3}{4}$	1 $\frac{1}{8}$ x 6 $\frac{9}{16}$	2 $\frac{1}{8}$	Reversible.	Bronze.	{ Anti-Friction Bronze.	Bronze.	1	D	12
A1145	4 $\frac{1}{4}$ x 2 $\frac{7}{8}$	$\frac{3}{4}$	1 $\frac{1}{8}$ x 6 $\frac{9}{16}$	2 $\frac{1}{8}$	Reversible.	Bronze.	{ Anti-Friction Bronze.	Bronze.	3	D	48
A1150	4 $\frac{1}{4}$ x 3 $\frac{1}{2}$	$\frac{3}{4}$	1 $\frac{1}{8}$ x 6 $\frac{3}{8}$	2 $\frac{5}{8}$	Reversible.	{ Buffed Bronze.	{ Anti-Friction Bronze.	Bronze.	1	D	12
A1151	4 $\frac{1}{4}$ x 3 $\frac{1}{2}$	$\frac{3}{4}$	1 $\frac{1}{8}$ x 6 $\frac{3}{8}$	2 $\frac{5}{8}$	Reversible.	{ Buffed Bronze.	{ Anti-Friction Bronze.	Bronze.	3	D	48

Knobs to fit above Locks have one cipher prefixed to numbers, thus: 062, etc. See page 71.

* For design see page 72.

† For design see page 76.

§ For design see page 104.

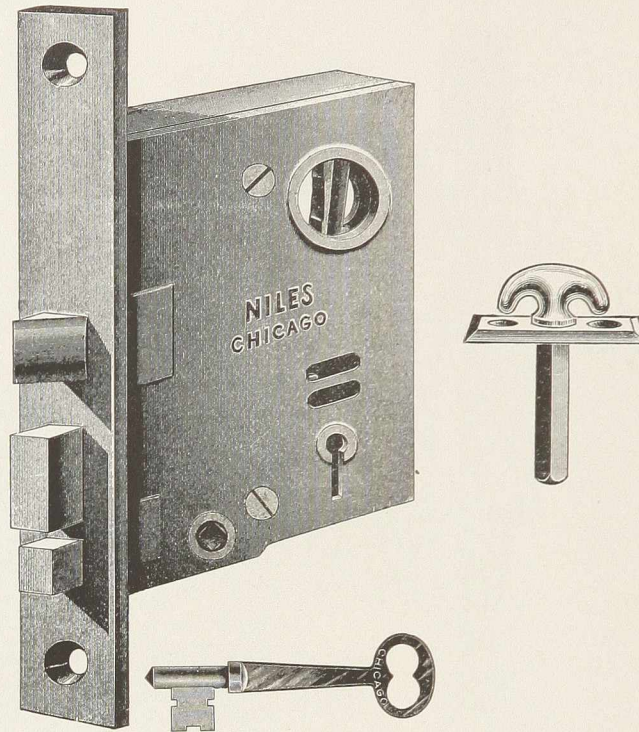
CHICAGO HARDWARE MANUFACTURING COMPANY.

LOCKS FOR INSIDE DOORS.

CHICAGO

THREE BOLT, 4 $\frac{1}{4}$ INCH.

CUT $\frac{1}{2}$ SIZE



No. 01127

NUMBER.	DIMENSIONS—INCHES.				Reversible or not Reversible.	Front.	Latch Bolt.	Dead Bolt.	Number of Tumblers.	KEYS. See pp. 66 to 70.	
	Size of Case.	Thick-ness of Case.	Size of Front.	Depth to Center of Key Hole.						Class.	Number Chan-ges.
O1127	4 $\frac{1}{4}$ x3 $\frac{1}{2}$	$\frac{3}{4}$	$\frac{7}{8}$ x6 $\frac{1}{4}$	2 $\frac{5}{8}$	Reversible.	Bronze.	Bronze.	Bronze.	1	D	12
O1127L	4 $\frac{1}{4}$ x3 $\frac{1}{2}$	$\frac{3}{4}$	$\frac{7}{8}$ x6 $\frac{1}{4}$	2 $\frac{5}{8}$	Reversible.	Bronze.	{ Easy Spring Bronze.	Bronze.	1	D	12
O1129	4 $\frac{1}{4}$ x3 $\frac{1}{2}$	$\frac{3}{4}$	$\frac{7}{8}$ x6 $\frac{1}{4}$	2 $\frac{5}{8}$	Reversible.	Bronze.	Bronze.	Bronze.	3	D	48
O1129L	4 $\frac{1}{4}$ x3 $\frac{1}{2}$	$\frac{3}{4}$	$\frac{7}{8}$ x6 $\frac{1}{4}$	2 $\frac{5}{8}$	Reversible.	Bronze.	{ Easy Spring Bronze.	Bronze.	3	D	48
O1135*	4 $\frac{1}{4}$ x3 $\frac{1}{2}$	$\frac{3}{4}$	1 $\frac{1}{16}$ x6 $\frac{7}{16}$	2 $\frac{5}{8}$	Reversible.	{ Figured Bronze.	Bronze.	Bronze.	1	D	12
O1135L*	4 $\frac{1}{4}$ x3 $\frac{1}{2}$	$\frac{3}{4}$	1 $\frac{1}{16}$ x6 $\frac{7}{16}$	2 $\frac{5}{8}$	Reversible.	{ Figured Bronze.	{ Easy Spring Bronze.	Bronze.	1	D	12
O1136*	4 $\frac{1}{4}$ x3 $\frac{1}{2}$	$\frac{3}{4}$	1 $\frac{1}{16}$ x6 $\frac{7}{16}$	2 $\frac{5}{8}$	Reversible.	{ Figured Bronze.	Bronze.	Bronze.	3	D	48
O1136L*	4 $\frac{1}{4}$ x3 $\frac{1}{2}$	$\frac{3}{4}$	1 $\frac{1}{16}$ x6 $\frac{7}{16}$	2 $\frac{5}{8}$	Reversible.	{ Figured Bronze.	{ Easy Spring Bronze.	Bronze.	3	D	48
O1137†	4 $\frac{1}{4}$ x3 $\frac{1}{2}$	$\frac{3}{4}$	1 $\frac{1}{16}$ x6 $\frac{3}{8}$	2 $\frac{5}{8}$	Reversible.	{ Figured Bronze.	Bronze.	Bronze.	1	D	12
O1137L†	4 $\frac{1}{4}$ x3 $\frac{1}{2}$	$\frac{3}{4}$	1 $\frac{1}{16}$ x6 $\frac{3}{8}$	2 $\frac{5}{8}$	Reversible.	{ Figured Bronze.	{ Easy Spring Bronze.	Bronze.	1	D	12
O1138†	4 $\frac{1}{4}$ x3 $\frac{1}{2}$	$\frac{3}{4}$	1 $\frac{1}{16}$ x6 $\frac{3}{8}$	2 $\frac{5}{8}$	Reversible.	{ Figured Bronze.	Bronze.	Bronze.	3	D	48
O1138L†	4 $\frac{1}{4}$ x3 $\frac{1}{2}$	$\frac{3}{4}$	1 $\frac{1}{16}$ x6 $\frac{3}{8}$	2 $\frac{5}{8}$	Reversible.	{ Figured Bronze.	{ Easy Spring Bronze.	Bronze.	3	D	48
O1147	4 $\frac{1}{4}$ x3 $\frac{1}{2}$	$\frac{3}{4}$	1 x 6 $\frac{1}{2}$	2 $\frac{5}{8}$	Reversible.	{ Buffed Bronze.	{ Easy Spring Bronze.	Bronze.	1	D	12
O1149	4 $\frac{1}{4}$ x3 $\frac{1}{2}$	$\frac{3}{4}$	1 x 6 $\frac{1}{2}$	2 $\frac{5}{8}$	Reversible.	{ Buffed Bronze.	{ Easy Spring Bronze.	Bronze.	3	D	48

Knobs to fit above Locks have one cipher prefixed to numbers, thus: 062, etc. See page 71.

* For design see page 72.

† For design see page 76.

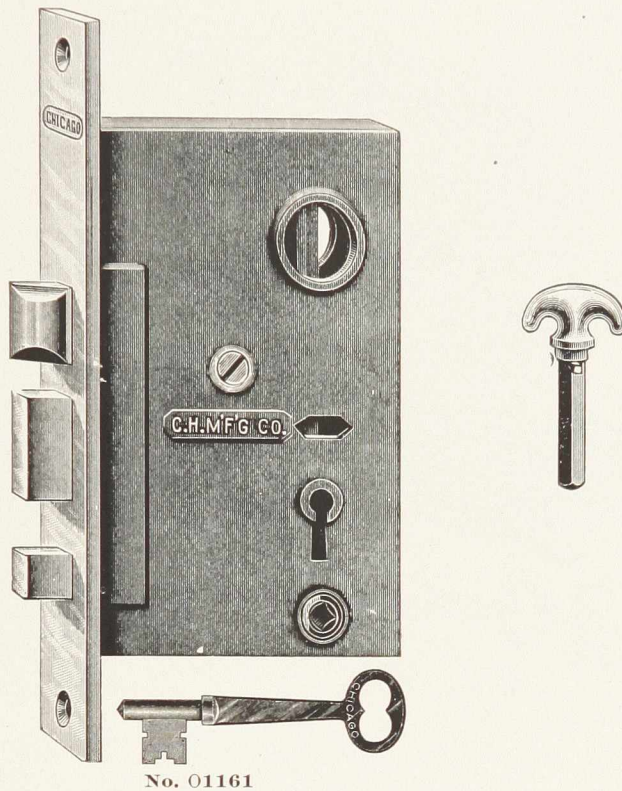
CHICAGO HARDWARE MANUFACTURING COMPANY.

LOCKS FOR INSIDE DOORS.

CHICAGO

THREE BOLT, 5 INCH.

CUT $\frac{1}{2}$ SIZE



No. 01161

NUMBER.	DIMENSIONS—INCHES.				Reversible or not Reversible.	Front.	Latch Bolt.	Dead Bolt.	Number of Tumblers.	KEYS. See pp. 66 to 70.	
	Size of Case.	Thick-ness of Case.	Size of Front.	Depth to Center of Key Hole.						Class.	Number Chan-ges.
O1160	5x3½	¾	1x7	2⅝	Reversible.	{ Buffed } Bronze.	{ Easy Spring } Bronze.	Bronze.	1	D	12
O1161	5x3½	¾	1x7	2⅝	Reversible.	{ Buffed } Bronze.	{ Easy Spring } Bronze.	Bronze.	3	D	48

Upper dead bolt operated from either side of door by key.

Lower dead bolt operated from inside of door by thumb piece.

Knobs to fit above Locks have one cipher prefixed to numbers and also the letter N suffixed, thus: 078N, etc. See page 146.

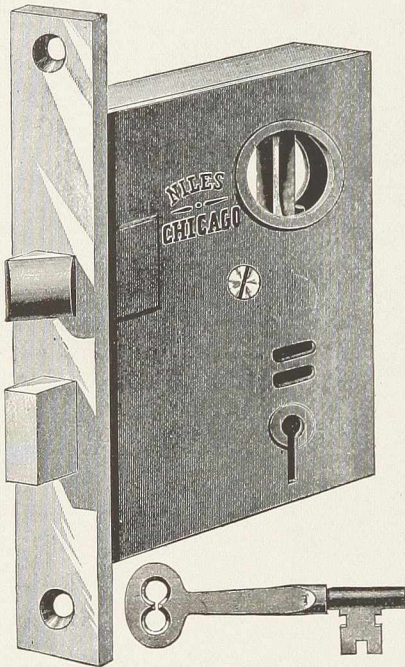
Short screws will be furnished for lower holes in rose.

LOCKS FOR INSIDE DOORS.

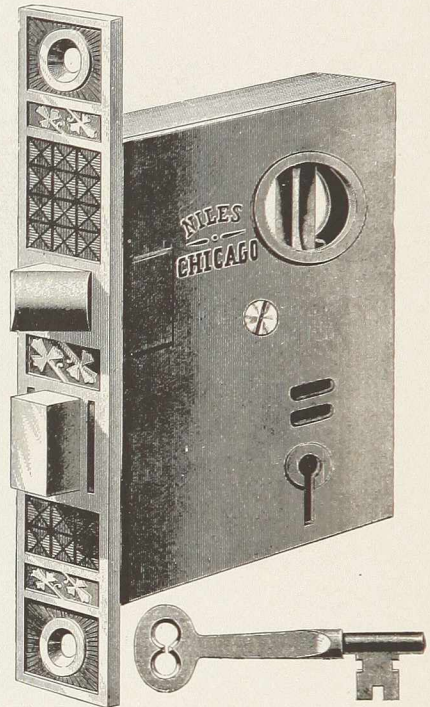
CHICAGO

4½ INCH.

CUTS ½ SIZE



No. 1227



No. 1237

NUMBER.	DIMENSIONS—INCHES.				Reversible or not Reversible.	Front.	Latch Bolt.	Dead Bolt.	Number of Tumblers.	KEYS. See pp. 66 to 70.	
	Size of Case.	Thick-ness of Case.	Size of Front.	Depth to Center of Key Hole.						Class.	Number Chan-ges.
1227	4½ x 3½	¾	1 1/16 x 6 3/8	2¾	Reversible.	Bronze.	Bronze.	Bronze.	1	F	12
1229	4½ x 3½	¾	1 1/16 x 6 3/8	2¾	Reversible.	Bronze.	Bronze.	Bronze.	3	F	48
1235*	4½ x 3½	¾	1 x 6 9/16	2¾	Reversible.	{ Figured Bronze.	Bronze.	Bronze.	1	F	12
1236*	4½ x 3½	¾	1 x 6 9/16	2¾	Reversible.	{ Figured Bronze.	Bronze.	Bronze.	3	F	48
1237†	4½ x 3½	¾	1 1/16 x 6 9/16	2¾	Reversible.	{ Figured Bronze.	Bronze.	Bronze.	1	F	12
1238†	4½ x 3½	¾	1 1/16 x 6 9/16	2¾	Reversible.	{ Figured Bronze.	Bronze.	Bronze.	3	F	48

Knobs to fit above Locks have one cipher prefixed to numbers, thus: 062, etc. See page 71.

* For design see page 72.

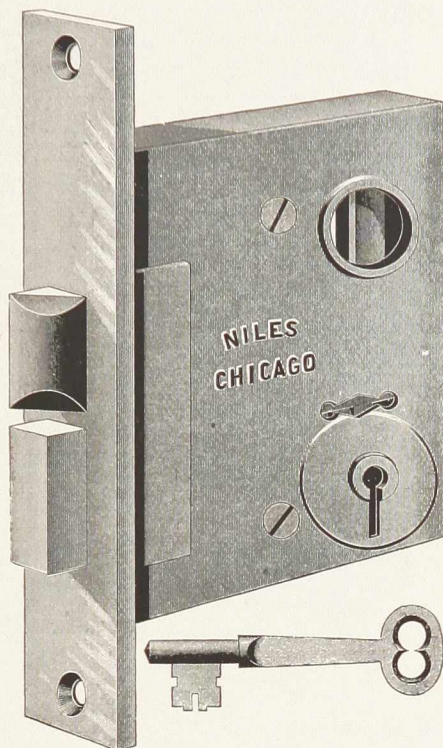
† For design see illustration above.

LOCKS FOR INSIDE DOORS.

CHICAGO

4½ INCH.

CUT ½ SIZE



No. 1253

NUMBER.	DIMENSIONS—INCHES.				Reversible or not Reversible.	Front.	Latch Bolt.	Dead Bolt.	Num- ber of Tum- blers.	KEYS. See pp. 66 to 70.	
	Size of Case.	Thick- ness of Case.	Size of Front.	Depth to Center of Key Hole.						Class.	Num- ber Chan- ges.
1252	4½x4¼	¾	1¼x6⅞	3⅞	Reversible.	{ Buffed Bronze.	{ Easy Spring Bronze.	Bronze.	1	F	12
1253	4½x4¼	¾	1¼x6⅞	3⅞	Reversible.	{ Buffed Bronze.	{ Easy Spring Bronze.	Bronze.	3	F	48
1255*	4½x4¼	¾	1¼x6⅞	3⅞	Reversible.	{ Figured Bronze.	{ Easy Spring Bronze.	Bronze.	3	F	48
1262	4½x3⅝	¾	1¼x6⅞	2¾	Reversible.	{ Buffed Bronze.	{ Easy Spring Bronze.	Bronze.	1	F	12
1263	4½x3⅝	¾	1¼x6⅞	2¾	Reversible.	{ Buffed Bronze.	{ Easy Spring Bronze.	Bronze.	3	F	48

Knobs to fit above Locks have one cipher prefixed to numbers, thus: 062, etc. See page 71.

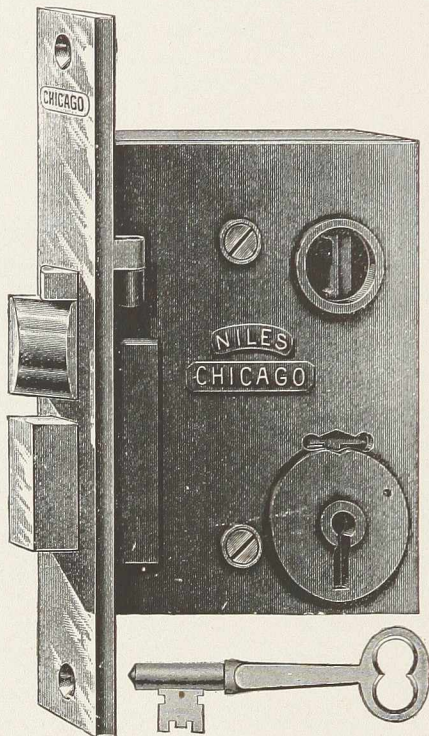
* For design see page 104.

LOCKS FOR INSIDE DOORS.

CHICAGO

ANTI-FRICTION, 4½ INCH.

CUT ½ SIZE



No. A1253

NUMBER.	DIMENSIONS—INCHES.				Reversible or not Reversible.	Front.	Latch Bolt.	Dead Bolt.	Num- ber of Tum- blers.	KEYS. See pp. 66 to 70.	
	Size of Case.	Thick- ness of Case.	Size of Front.	Depth to Center of Key Hole.						Class.	Num- ber Chan- ges.
A1227	4½x3½	¾	1⅛x6⅞	2¾	Reversible.	Bronze.	{ Anti-Fric- tion Bronze.	Bronze.	1	F	12
A1229	4½x3½	¾	1⅛x6⅞	2¾	Reversible.	Bronze.	{ Anti-Fric- tion Bronze.	Bronze.	3	F	48
A1235*	4½x3½	¾	1⅛x6⅞	2¾	Reversible.	{ Figured Bronze.	{ Anti-Fric- tion Bronze.	Bronze.	1	F	12
A1236*	4½x3½	¾	1⅛x6⅞	2¾	Reversible.	{ Figured Bronze.	{ Anti-Fric- tion Bronze.	Bronze.	3	F	48
A1237†	4½x3½	¾	1⅜x6⅞	2¾	Reversible.	{ Figured Bronze.	{ Anti-Fric- tion Bronze.	Bronze.	1	F	12
A1238†	4½x3½	¾	1⅜x6⅞	2¾	Reversible.	{ Figured Bronze.	{ Anti-Fric- tion Bronze.	Bronze.	3	F	48
A1242§	4½x3½	¾	1⅜x6¾	2¾	Reversible.	{ Figured Bronze.	{ Anti-Fric- tion Bronze.	Bronze.	1	F	12
A1243§	4½x3½	¾	1⅜x6¾	2¾	Reversible.	{ Figured Bronze.	{ Anti-Fric- tion Bronze.	Bronze.	3	F	48
A1252	4½x3½	¾	1⅜x6¾	2¾	Reversible.	{ Buffed Bronze.	{ Anti-Fric- tion Bronze.	Bronze.	1	F	12
A1253	4½x3½	¾	1⅜x6¾	2¾	Reversible.	{ Buffed Bronze.	{ Anti-Fric- tion Bronze.	Bronze.	3	F	48

Knobs to fit above Locks have one cipher prefixed to numbers, thus: 062, etc. See page 71.

* For design see page 72.

† For design see page 76.

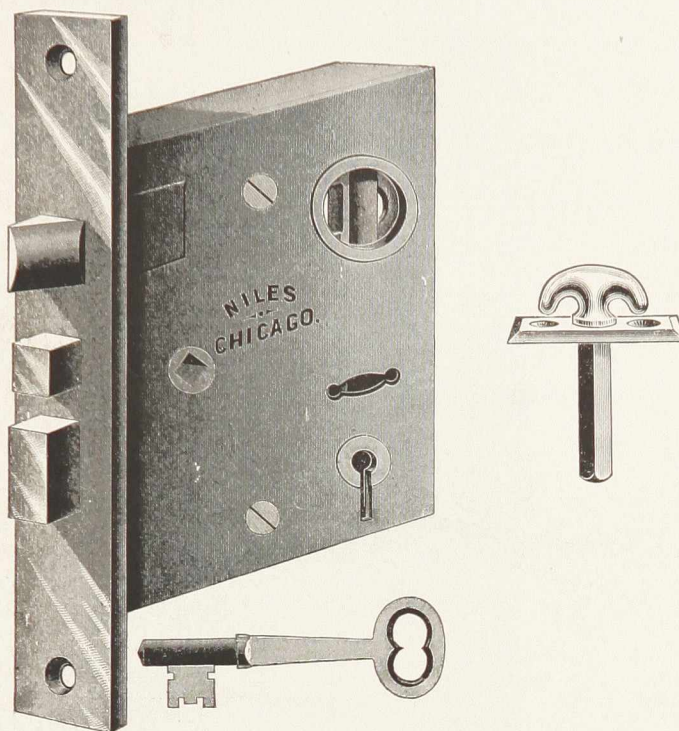
§ For design see page 104.

LOCKS FOR INSIDE DOORS.

CHICAGO

THREE BOLT, 4½ INCH.

CUT $\frac{1}{2}$ SIZE



No. O1229

NUMBER.	DIMENSIONS—INCHES.				Reversible or not Reversible.	Front.	Latch Bolt.	Dead Bolt.	Number of Tumblers.	KEYS. See pp. 66 to 70.	
	Size of Case.	Thick-ness of Case.	Size of Front.	Depth to Center of Key Hole.						Class.	Number Chan-ges.
O1227	4½x3½	¾	1 x 6 $\frac{9}{16}$	2¾	Reversible.	Bronze.	Bronze.	Bronze.	1	F	12
O1229	4½x3½	¾	1 x 6 $\frac{9}{16}$	2¾	Reversible.	Bronze.	Bronze.	Bronze.	3	F	48
O1235*	4½x3½	¾	1 x 6 $\frac{9}{16}$	2¾	Reversible.	Figured Bronze.	Bronze.	Bronze.	1	F	12
O1236*	4½x3½	¾	1 x 6 $\frac{9}{16}$	2¾	Reversible.	Figured Bronze.	Bronze.	Bronze.	3	F	48
O1237†	4½x3½	¾	1 x 6 $\frac{5}{8}$	2¾	Reversible.	Figured Bronze.	Bronze.	Bronze.	1	F	12
O1238†	4½x3½	¾	1 x 6 $\frac{5}{8}$	2¾	Reversible.	Figured Bronze.	Bronze.	Bronze.	3	F	48
O1242§	4½x3½	¾	1½x6 $\frac{5}{8}$	2¾	Reversible.	Figured Bronze.	Bronze.	Bronze.	1	F	12
O1243§	4½x3½	¾	1½x6 $\frac{5}{8}$	2¾	Reversible.	Figured Bronze.	Bronze.	Bronze.	3	F	48

Knobs to fit above Locks have one cipher prefixed to numbers, thus: 062, etc. See page 71.

* For design see page 72.

† For design see page 76.

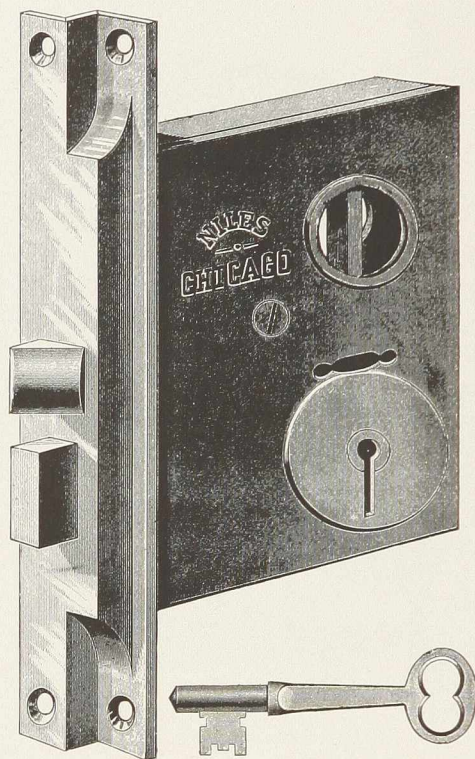
§ For design see page 104.

LOCKS FOR INSIDE DOORS.

CHICAGO

RABBETED, 4½ INCH.

CUT—½ SIZE



No. 1279

NUMBER.	DIMENSIONS—INCHES.				Reversible or not Reversible.	Front.	Latch Bolt.	Dead Bolt.	Num- ber of Tum- blers.	KEYS. See pp. 66 to 70.	
	Size of Case.	Thick- ness of Case.	Size of Front.	Depth to Center of Key Hole.						Class.	Num- ber Chan- ges.
1279	4½ x 3½	¾	1¼ x 6⅞	2¾	{ Rabbeted Not Rev.	Bronze.	Bronze.	Bronze.	3	F	48
1279L	4½ x 3½	¾	1¼ x 6⅞	2¾	{ Rabbeted Not Rev.	Bronze.	{ Easy Spring Bronze.	Bronze.	3	F	48
1283	4½ x 4¼	¾	1⅜ x 7¼	2¾	{ Rabbeted Not Rev.	Bronze.	{ Easy Spring Bronze.	Bronze.	3	F	48
1286*	4½ x 3½	¾	1¼ x 6⅞	2¾	{ Rabbeted Not Rev.	{ Figured Bronze.	{ Easy Spring Bronze.	Bronze.	3	F	48
1296†	4½ x 3½	¾	1⅜ x 6⅞	2¾	{ Rabbeted Not Rev.	{ Figured Bronze.	{ Easy Spring Bronze.	Bronze.	3	F	48
1297‡	4½ x 3½	¾	1¼ x 6⅞	2¾	{ Rabbeted Not Rev.	{ Figured Bronze.	{ Easy Spring Bronze.	Bronze.	3	F	48

Knobs to fit above Locks have one cipher prefixed to numbers, thus: 062, etc. See page 71.

* For design see page 72.

† For design see page 76.

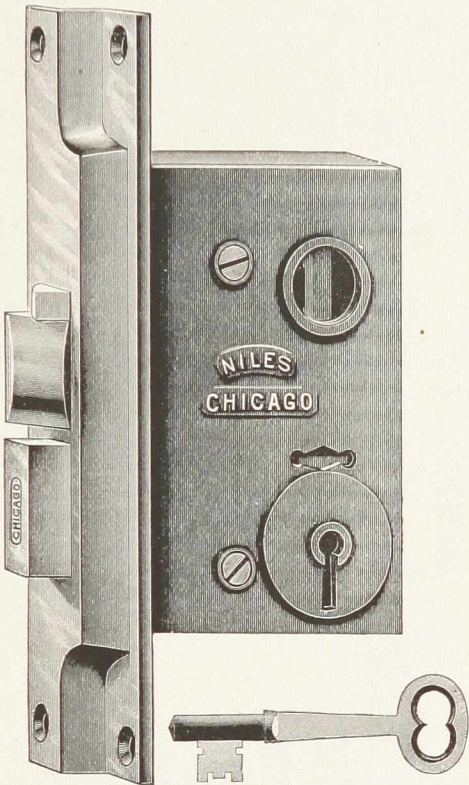
‡ For design see page 104.

LOCKS FOR INSIDE DOORS.

CHICAGO

RABBETED ANTI-FRICTION, 4½ INCH.

CUT-½ SIZE



No. A1283

NUMBER.	DIMENSIONS—INCHES.				Reversible or not Reversible.	Front.	Latch Bolt.	Dead Bolt.	Num- ber of Tum- blers.	KEYS. See pp. 66 to 70.	
	Size of Case.	Thick- ness of Case.	Size of Front.	Depth to Center of Key Hole.						Class.	Num- ber Chan- ges.
A1283	4½x3½	¾	1¾x6¾	2¾	{ Rabbeted, { Not Rev.	{ Buffed { Bronze.	{ Anti-Fric- { tion Bronze.	Bronze.	3	F	48

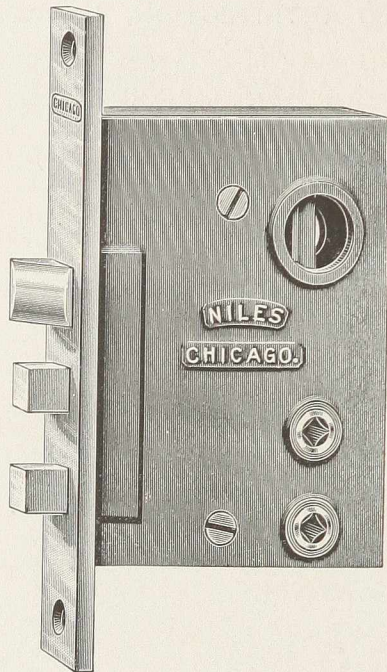
Knobs to fit above Locks have one cipher prefixed to numbers, thus: 062, etc. See page 71.

LOCKS FOR INSIDE DOORS.

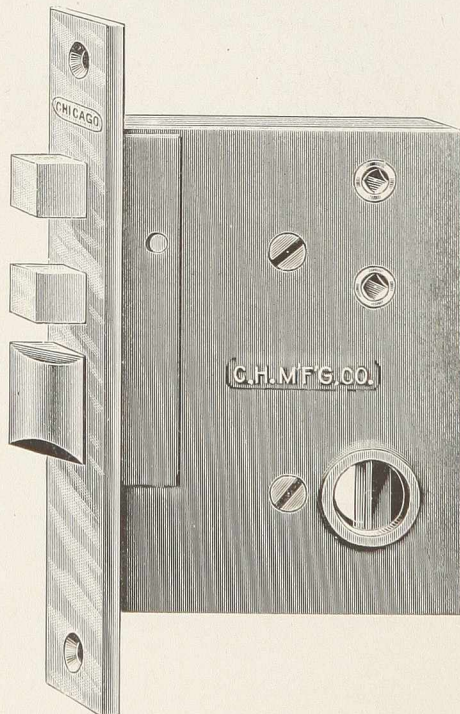
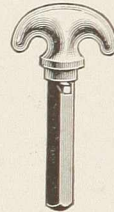
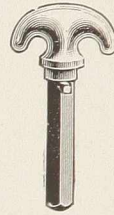
CHICAGO

COMMUNICATING LOCKS.

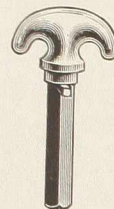
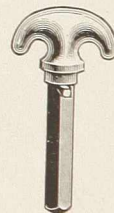
CUTS $\frac{1}{2}$ SIZE



No. 01130



No. 01254

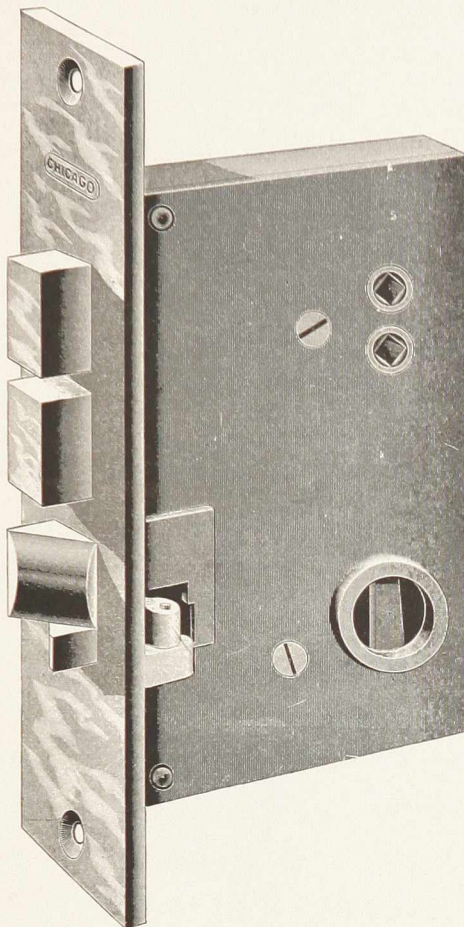


LOCKS FOR INSIDE DOORS.

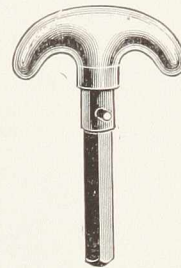
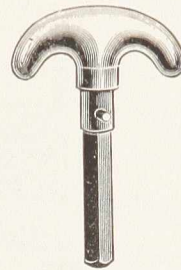
CHICAGO

COMMUNICATING LOCKS.

CUT $\frac{1}{2}$ SIZE



No. 02800



NUMBER.	DIMENSIONS—INCHES.				Reversible or not Reversible.	Front.	Latch Bolt.	Dead Bolts.
	Size of Case.	Thick- ness of Case.	Size of Front.	Depth to Center of Key Hole.				
O1130	$4\frac{1}{2} \times 3\frac{1}{2}$	$\frac{3}{4}$	$\frac{7}{8} \times 6\frac{3}{16}$	$2\frac{5}{8}$	Reversible.	Bronze.	Bronze.	Bronze.
O1254	$4\frac{1}{2} \times 4\frac{1}{4}$	$\frac{3}{4}$	$1\frac{3}{16} \times 6\frac{9}{16}$	$2\frac{5}{8}$	Reversible.	{ Buffed Bronze.	{ Easy Spring Bronze.	Bronze.
O2800	$5\frac{1}{2} \times 3\frac{3}{4}$	$\frac{3}{4}$	$1\frac{1}{4} \times 8\frac{1}{16}$	$3\frac{1}{8}$	Reversible.	{ Buffed Bronze.	{ Anti-Friction Bronze.	Bronze.

Knobs to fit O1130 have one cipher prefixed to number and also the letter D suffixed, thus: 078D, etc. See page 146.

Knobs to fit O1254 have one cipher prefixed to number and also the letter F suffixed, thus: 078F, etc. See page 146.

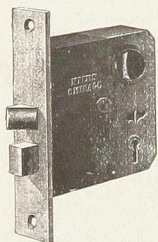
Knobs to fit O2800 are in 600 series, thus: 608, etc.

LOCKS FOR INSIDE DOORS.

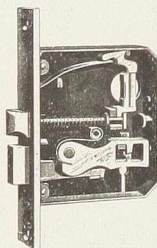
CHICAGO

MASTER KEYED.

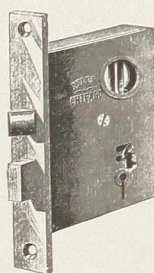
CUTS $\frac{1}{5}$ SIZE



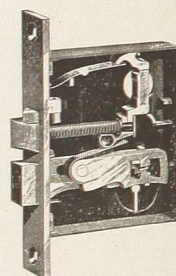
No. 1027M



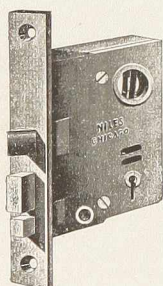
No. 1049M



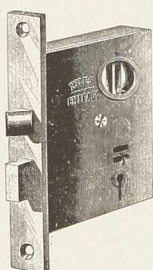
No. 1129M



No. A1151M



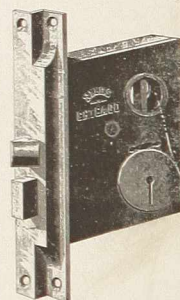
No. O1129M



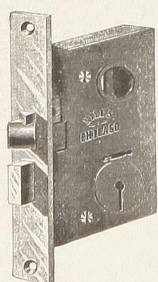
No. 1227M



No. 1252M



No. 1279M



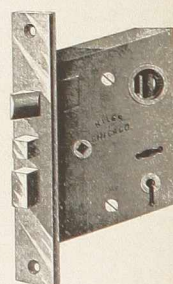
No. A1227M



No. A1253M



No. A1283M



No. O1229M

LOCKS FOR INSIDE DOORS.

MASTER KEYED.

NUMBER.	DIMENSIONS—INCHES.				Reversible or not Reversible.	Front.	Latch Bolt.	Dead Bolt.	Number of Tumblers.	KEYS. See pp. 66 to 70.		
	Size of Case.	Thick-ness of Case.	Size of Front.	Depth to Center of Key Hole.						Class.	Num-ber Chan-ges.	Master Key Class.
1027M*	3½x3¼	¾	7⁄8 x 5½	2⁵⁄₈	Reversible.	Bronze.	Bronze.	Bronze.	1	G	48	MG
1029M*	3½x3¼	¾	7⁄8 x 5½	2⁵⁄₈	Reversible.	Bronze.	Bronze.	Bronze.	3	G	48	MG
1049M*	3½x3¼	¾	7⁄8 x 5³⁄₈	2⁵⁄₈	Reversible.	{ Buffed Bronze.	{ Easy Spring Bronze.	Bronze.	3	C	48	MC
1071M*	3½x3¼	¾	1⁵⁄₈ x 5³⁄₈	2⁵⁄₈	Reversible.	Bronze.	{ Easy Spring Bronze.	Bronze.	3	C	48	MC
1129M*	4¼x3½	¾	7⁄8 x 6¼	2⁵⁄₈	Reversible.	Bronze.	Bronze.	Bronze.	3	E	48	ME
1129LM*	4¼x3½	¾	7⁄8 x 6¼	2⁵⁄₈	Reversible.	Bronze.	{ Easy Spring Bronze.	Bronze.	3	E	48	ME
1149M*	4¼x3½	¾	1 x 6½	2⁵⁄₈	Reversible.	{ Buffed Bronze.	{ Easy Spring Bronze.	Bronze.	3	E	48	ME
1171M*	4¼x3½	¾	1 x 6½	2⁵⁄₈	Reversible.	Bronze.	{ Easy Spring Bronze.	Bronze.	3	E	48	ME
A1151M*	4¼x3½	¾	1½x6³⁄₈	2⁵⁄₈	Reversible.	{ Buffed Bronze.	{ Anti-Fric- tion Bronze.	Bronze.	3	E	48	ME
O1129M*	4¼x3½	¾	7⁄8 x 6¼	2⁵⁄₈	Reversible.	Bronze.	Bronze.	Bronze.	3	E	48	ME
O1129LM*	4¼x3½	¾	7⁄8 x 6¼	2⁵⁄₈	Reversible.	Bronze.	{ Easy Spring Bronze.	Bronze.	3	E	48	ME
O1149M*	4¼x3½	¾	1 x 6½	2⁵⁄₈	Reversible.	{ Buffed Bronze.	{ Easy Spring Bronze.	Bronze.	3	E	48	ME
1227M†	4½x3½	¾	1½x6⁵⁄₈	2¾	Reversible.	Bronze.	Bronze.	Bronze.	1	I	96	MI
1229M†	4½x3½	¾	1½x6⁵⁄₈	2¾	Reversible.	Bronze.	Bronze.	Bronze.	3	J	96	MJ
1252M†	4½x4¼	¾	1¼x6¹⁵⁄₈	3³⁄₈	Reversible.	{ Buffed Bronze.	{ Easy Spring Bronze.	Bronze.	1	I	96	MI
1253M†	4½x4¼	¾	1¼x6¹⁵⁄₈	3³⁄₈	Reversible.	{ Buffed Bronze.	{ Easy Spring Bronze.	Bronze.	3	J	96	MJ
1279M†	4½x3½	¾	1¼x6⁷⁄₈	2¾	{ Rabbeted, Not Rev.	Bronze.	Bronze.	Bronze.	3	J	96	MJ
1279LM†	4½x3½	¾	1¼x6⁷⁄₈	2¾	{ Rabbeted, Not Rev.	Bronze.	{ Easy Spring Bronze.	Bronze.	3	J	96	MJ
1283M†	4½x4¼	¾	1³⁄₈x7¼	3³⁄₈	{ Rabbeted, Not Rev.	{ Buffed Bronze.	{ Easy Spring Bronze.	Bronze.	3	J	96	MJ
A1227M†	4½x3½	¾	1½x6¹⁹⁄₈	2¾	Reversible.	Bronze.	{ Anti-Fric- tion Bronze.	Bronze.	1	I	96	MI
A1229M†	4½x3½	¾	1½x6¹⁹⁄₈	2¾	Reversible.	Bronze.	{ Anti-Fric- tion Bronze.	Bronze.	3	J	96	MJ
A1252M†	4½x3½	¾	1³⁄₈x6¾	2¾	Reversible.	{ Buffed Bronze.	{ Anti-Fric- tion Bronze.	Bronze.	1	I	96	MI
A1253M†	4½x3½	¾	1³⁄₈x6¾	2¾	Reversible.	{ Buffed Bronze.	{ Anti-Fric- tion Bronze.	Bronze.	3	J	96	MJ
A1283M†	4½x3½	¾	1³⁄₈x6⁷⁄₈	2¾	{ Rabbeted, Not Rev.	{ Buffed Bronze.	{ Anti-Fric- tion Bronze.	Bronze.	3	J	96	MJ
O1227M†	4½x3½	¾	1 x 6¹⁹⁄₈	2¾	Reversible.	Bronze.	Bronze.	Bronze.	1	I	96	MI
O1229M†	4½x3½	¾	1 x 6¹⁹⁄₈	2¾	Reversible.	Bronze.	Bronze.	Bronze.	3	J	96	MJ

Knobs to fit above 1027M, 1029M, 1049M and 1071M have whole numbers without cipher prefixed, thus: 62, etc.
See page 71.

Knobs to fit all other Locks above have one cipher prefixed to numbers, thus: 062, etc. See page 71.

* Made in 3 sets of 48 each. One Master Key to each set.

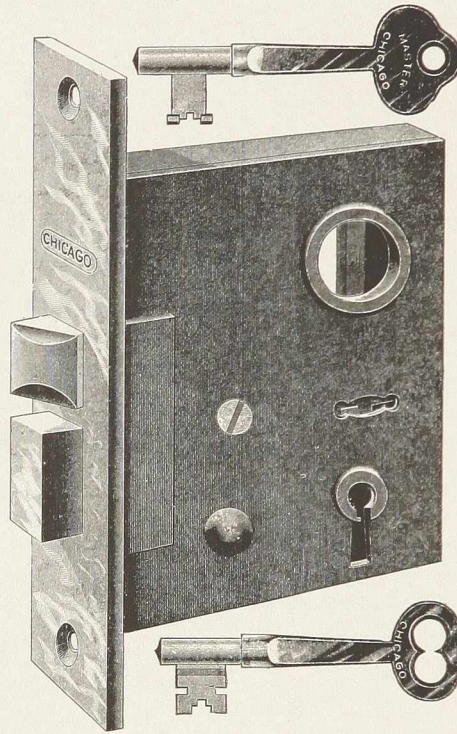
† Made in 4 sets of 96 each. One Master Key to each set.

LOCKS FOR INSIDE DOORS.

CHICAGO

MASTER KEYED HOTEL LOCKS.

CUT $\frac{1}{2}$ SIZE



No. 1157M

NUMBER.	DIMENSIONS—INCHES.				Reversible or not Reversible.	Front.	Latch Bolt.	Dead Bolt.	Num- ber of Tum- blers.	KEYS. See pp. 66 to 70.		
	Size of Case.	Thick- ness of Case.	Size of Front.	Depth to Center of Key Hole.						Class.	Num- ber Chan- ges.	Mas- ter Key Class.
1156M	4 $\frac{1}{4}$ x 3 $\frac{1}{2}$	$\frac{3}{4}$	1 x 6 $\frac{1}{16}$	2 $\frac{5}{8}$	Not Rev.	{ Buffed { Bronze.	{ Easy Spring { Bronze.	Bronze.	1	W	432	MW
1157M	4 $\frac{1}{4}$ x 3 $\frac{1}{2}$	$\frac{3}{4}$	1 x 6 $\frac{1}{16}$	2 $\frac{5}{8}$	Not Rev.	{ Buffed { Bronze.	{ Easy Spring { Bronze.	Bronze.	3	W	432	MW
1158M	4 $\frac{1}{4}$ x 3 $\frac{1}{2}$	$\frac{3}{4}$	1 $\frac{1}{8}$ x 6 $\frac{1}{16}$	2 $\frac{5}{8}$	{ Rabbeted { Not Rev.	{ Buffed { Bronze.	{ Easy Spring { Bronze.	Bronze.	3	W	432	MW

Above locks are operated by Key from either side of door through independent key holes.

Outside Key cannot move bolt when door is locked from inside.

1156M is made in four sets of 432 Locks to a set. One Master Key to each set.

1157M and 1158M are made in 16 sets of 432 Locks to a set. One Master Key to each set.

Knobs to fit above Locks have one cipher prefixed to number and also the letter H suffixed, thus: 078H, etc. See page 146.

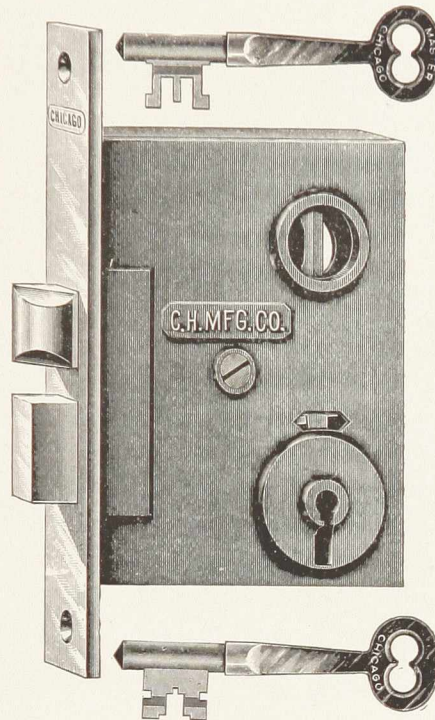
Inside rose has an offset for key hole.

LOCKS FOR INSIDE DOORS.

CHICAGO

MASTER KEYED HOTEL LOCKS.

CUT $\frac{1}{2}$ SIZE



No. 1159M

NUMBER.	DIMENSIONS—INCHES				Reversible or not Reversible.	Front.	Latch Bolt.	Dead Bolt.	Number of Tumblers.	KEYS. See pp. 66 to 70.		
	Size of Case.	Thickness of Case.	Size of Front.	Depth to Center of Key Hole.						Class.	Number Changes.	Master Key Class.
1159M	4 $\frac{1}{4}$ x3 $\frac{1}{2}$	$\frac{3}{4}$	1x6 $\frac{1}{8}$	2 $\frac{5}{8}$	Reversible.	{ Buffed Bronze.	{ Easy Spring Bronze.	Bronze.	3	V	1200	MV

Master Keyed in sets of one hundred; one Master Key to each set. Grand Master Keyed in twelve sets of one hundred Locks to a set.

These Locks run in sets with 1184M, O1259M, 5418M and 5419M.

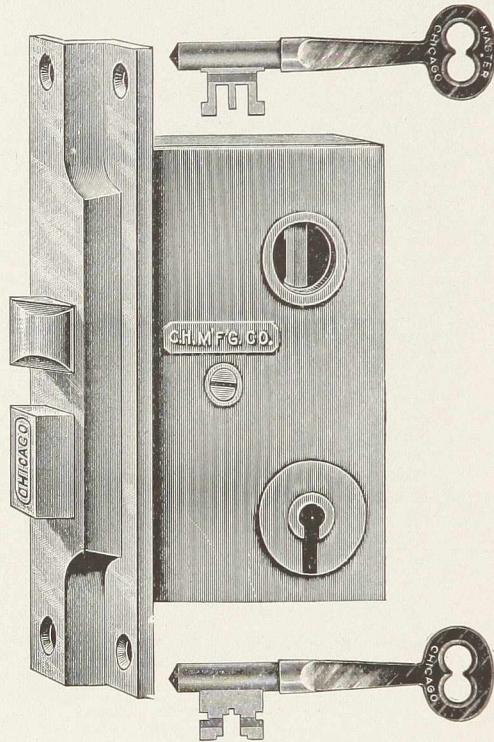
Knobs to fit above 1159M Locks have one cipher prefixed to number, thus: 062, etc. See page 71.

LOCKS FOR INSIDE DOORS.

CHICAGO

RABBETED, MASTER KEYED HOTEL LOCKS.

CUT $\frac{1}{2}$ SIZE



No. 1184M

NUMBER.	DIMENSIONS—INCHES.				Reversible or not Reversible.	Front.	Latch Bolt.	Dead Bolt.	Number of Tum- blers.	KEYS. See pp. 66 to 70.		
	Size of Case.	Thick- ness of Case.	Size of Front.	Depth to Center of Key Hole.						Class.	Num- ber Chan- ges.	Mas- ter Key Class.
1184M	4 $\frac{1}{4}$ x3 $\frac{1}{2}$	$\frac{3}{4}$	1 $\frac{3}{16}$ x6 $\frac{1}{8}$	2 $\frac{5}{8}$	{ Rabbeted } Not Rev.	{ Buffed } Bronze.	{ Easy Spring } Bronze.	Bronze.	3	V	1200	MV

Master Keyed in sets of one hundred, one Master Key to each set.

Grand Master Keyed in twelve sets of one hundred Locks to a set.

These Locks run in sets with 1159M, O1259M, 5418M and 5419M.

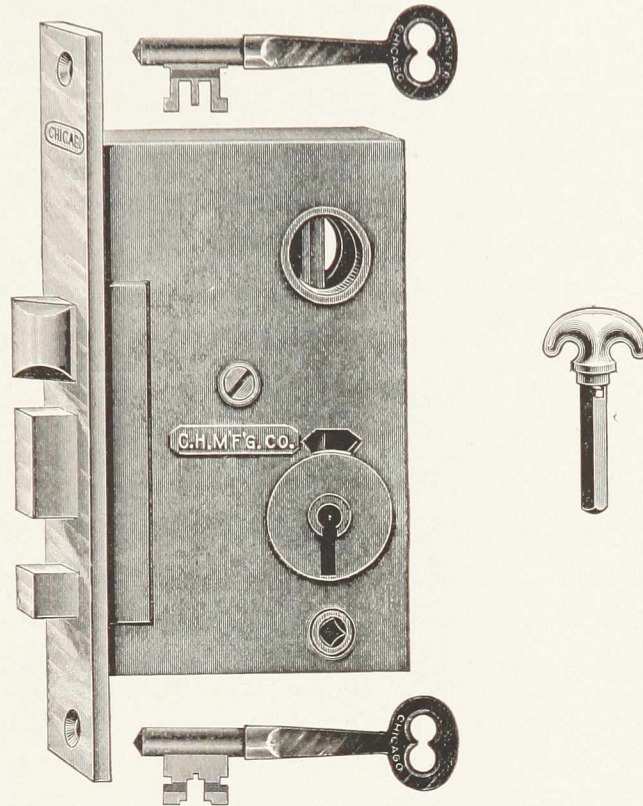
Knobs to fit above 1184M Locks have one cipher prefixed to numbers, thus: 062, etc. See page 71.

LOCKS FOR INSIDE DOORS.

CHICAGO

MASTER KEYED HOTEL LOCKS.

CUT $\frac{1}{2}$ SIZE



No. 01259M

NUMBER.	DIMENSIONS—INCHES.				Reversible or not Reversible.	Front.	Latch Bolt.	Dead Bolt.	Number of Tumblers.	KEYS. See pp. 66 to 70.		
	Size of Case.	Thick-ness of Case.	Size of Front.	Depth to Center of Key Hole.						Class.	Number Chan-ges.	Master Key Class.
01259M	5x3 $\frac{1}{2}$	1	1x7	2 $\frac{5}{8}$	Not Rev.	{ Buffed Bronze.	{ Easy Spring Bronze.	Bronze.	3	V	1200	MV

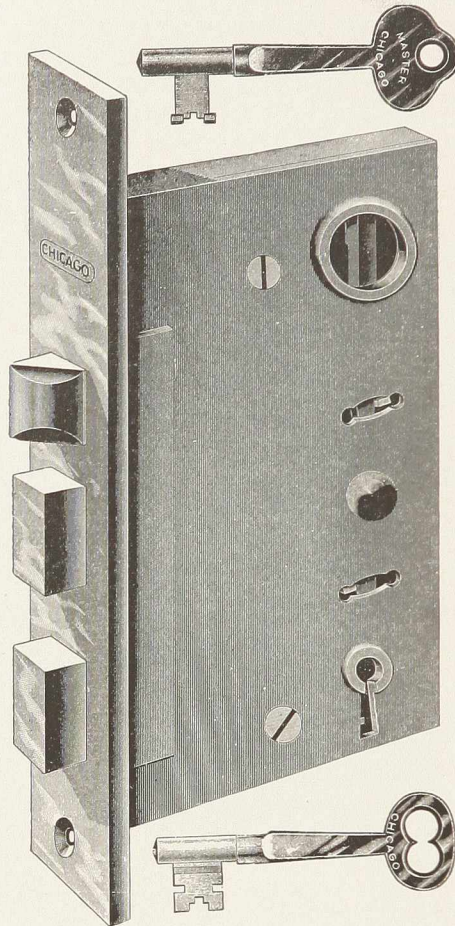
Upper dead bolt operated from either side of door by Key.
 Lower dead bolt operated from inside of door by thumb-piece.
 Master Keyed in sets of one hundred, one Master Key to each set.
 Grand Master Keyed in twelve sets of one hundred Locks to a set.
 These Locks run in sets with 1159M, 1184M, 5418M and 5419M.
 Knobs to fit above 01259M Locks have one cipher prefixed to number and also the letter N suffixed, thus: 078N, etc. See page 146.
 Short screws will be furnished for lower holes in rose.

LOCKS FOR INSIDE DOORS.

CHICAGO

MASTER KEYED HOTEL LOCKS.

CUT $\frac{1}{2}$ SIZE



No. 2885M

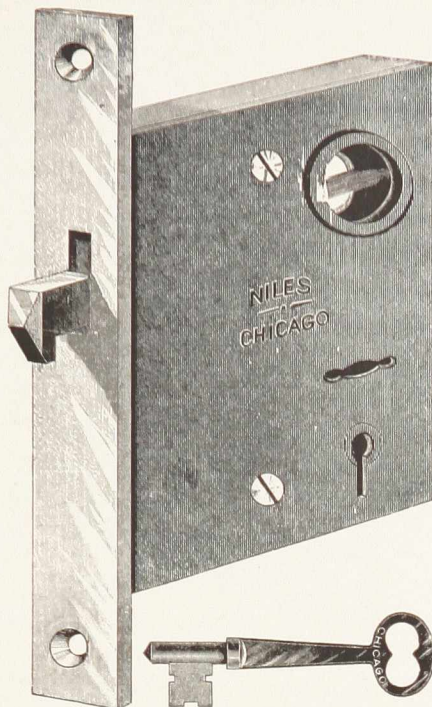
NUMBER.	DIMENSIONS—INCHES.				Reversible or not Reversible.	Front.	Latch Bolt.	Dead Bolt.	Number of Tumblers.	KEYS. See pp. 66 to 70.		
	Size of Case.	Thick-ness of Case.	Size of Front.	Depth to Center of Key Hole						Class.	Num-ber Chan-ges.	Master Key Class.
2885M	6x3 $\frac{3}{4}$	$\frac{7}{8}$	1 x 7 $\frac{7}{8}$	2 $\frac{5}{8}$	Not Rev.	{ Buffed Bronze.	{ Easy Spring Bronze.	Bronze.	1	W	432	MW
2886M	6x3 $\frac{3}{4}$	$\frac{7}{8}$	1 x 7 $\frac{7}{8}$	2 $\frac{5}{8}$	Not Rev.	{ Buffed Bronze.	{ Easy Spring Bronze.	Bronze.	3	W	432	MW
2887M	6x3 $\frac{5}{16}$	$\frac{7}{8}$	1 $\frac{3}{16}$ x 7 $\frac{7}{8}$	2 $\frac{5}{8}$	{ Rabbeted Not Rev.	{ Buffed Bronze.	{ Easy Spring Bronze.	Bronze.	3	W	432	MW
2888M	6x3 $\frac{3}{4}$	$\frac{7}{8}$	1 x 7 $\frac{7}{8}$	2 $\frac{5}{8}$	Not Rev.	{ Buffed Bronze.	{ Easy Spring Bronze.	Bronze.	1	W	432	MW
2889M	6x3 $\frac{3}{4}$	$\frac{7}{8}$	1 x 7 $\frac{7}{8}$	2 $\frac{5}{8}$	Not Rev.	{ Buffed Bronze.	{ Easy Spring Bronze.	Bronze.	3	W	432	MW
2890M	6x3 $\frac{5}{16}$	$\frac{7}{8}$	1 $\frac{3}{16}$ x 7 $\frac{7}{8}$	2 $\frac{5}{8}$	{ Rabbeted Not Rev.	{ Buffed Bronze.	{ Easy Spring Bronze.	Bronze.	3	W	432	MW

2885M, 2886M and 2887M are operated by Key from either side of door through independent key hole. Neither bolt can be operated by Key from outside when door is locked from inside.
 2888M, 2889M and 2890M are operated by Key from outside and by thumb-piece from inside. Neither bolt can be operated by Key from outside when thumb bolt is locked on inside.
 2885M and 2888M are made in four sets of 432 Locks to a set. One Master Key to each set.
 All the other Locks above are made in 16 sets of 432 Locks to a set. One Master Key to each set.
 Knobs to fit above Locks are numbered in 700 series, thus: 708, etc.

CHICAGO HARDWARE MANUFACTURING COMPANY.

LATCHES AND LOCKS FOR INSIDE DOORS.

CHICAGO



CUT $\frac{1}{2}$ SIZE

No. 3010

FLUSH SLIDING DOOR LIFT LATCHES.

NUMBER.	DIMENSIONS—INCHES.				Reversible or not Reversible.	Front.	Latch Bolt.	References.
	Size of Case.	Thick-ness of Case.	Size of Front.	Depth to Center of Knob Hole.				
3000	$2\frac{1}{2} \times 3\frac{1}{2}$	$\frac{13}{16}$	$1 \times 4\frac{13}{16}$	$2\frac{3}{8}$	Reversible.	{ Flat Bronze.	Bronze.	{ For design see p. 72.
3001	$2\frac{1}{2} \times 3\frac{3}{4}$	$\frac{13}{16}$	$1\frac{1}{8} \times 4\frac{3}{4}$	$2\frac{5}{8}$	Reversible.	{ Astragal Bronze.	Bronze	
3002	$2\frac{1}{2} \times 3\frac{1}{2}$	$\frac{13}{16}$	$1 \times 4\frac{13}{16}$	$2\frac{3}{8}$	Reversible.	{ Flat Figur- ed Bronze.	Bronze.	
3003	$2\frac{1}{2} \times 3\frac{3}{4}$	$\frac{13}{16}$	$1\frac{1}{8} \times 4\frac{3}{4}$	$2\frac{5}{8}$	Reversible.	{ Astragal Fig. Bronze.	Bronze.	
3004	$2\frac{1}{2} \times 3\frac{1}{2}$	$\frac{13}{16}$	$1 \times 4\frac{1}{16}$	$2\frac{3}{8}$	Reversible.	{ Flat Figur- ed Bronze.	Bronze.	
3005	$2\frac{1}{2} \times 3\frac{3}{4}$	$\frac{13}{16}$	$1\frac{1}{8} \times 4\frac{3}{4}$	$2\frac{5}{8}$	Reversible.	{ Astragal Fig. Bronze.	Bronze.	{ For design see p. 76.

FLUSH SLIDING DOOR LIFT LATCHES AND LOCKS.

NUMBER.	DIMENSIONS—INCHES.				Reversible or not Reversible.	Front.	Latch Bolt.	Num-ber of Tum-blers.	KEYS. See pp. 66 to 70.	
	Size of Case.	Thick-ness of Case.	Size of Front.	Depth to Center of Key Hole.					Class.	Num-ber Chan-ges.
3010	$4\frac{1}{4} \times 3\frac{1}{2}$	$\frac{13}{16}$	$1 \times 6\frac{1}{2}$	$2\frac{3}{8}$	Reversible.	Flat Bronze.	Bronze.	1	D	12
3011	$4\frac{1}{4} \times 3\frac{3}{4}$	$\frac{13}{16}$	$1\frac{3}{16} \times 6\frac{7}{16}$	$2\frac{5}{8}$	Reversible.	Astragal Bronze.	Bronze.	1	D	12
3012*	$4\frac{1}{4} \times 3\frac{1}{2}$	$\frac{13}{16}$	$1 \times 6\frac{1}{2}$	$2\frac{3}{8}$	Reversible.	{ Flat Figured Bronze.	Bronze.	1	D	12
3013*	$4\frac{1}{4} \times 3\frac{3}{4}$	$\frac{13}{16}$	$1\frac{3}{16} \times 6\frac{7}{16}$	$2\frac{5}{8}$	Reversible.	{ Astragal Figured Bronze.	Bronze.	1	D	12
3022†	$4\frac{1}{4} \times 3\frac{1}{2}$	$\frac{13}{16}$	$1 \times 6\frac{1}{2}$	$2\frac{3}{8}$	Reversible.	{ Flat Figured Bronze.	Bronze.	1	D	12
3023†	$4\frac{1}{4} \times 3\frac{3}{4}$	$\frac{13}{16}$	$1\frac{3}{16} \times 6\frac{7}{16}$	$2\frac{5}{8}$	Reversible.	{ Astragal Figured Bronze.	Bronze.	1	D	12

In 3010 to 3023 key locks the latch so that knobs cannot operate it.

Knobs to fit 3000 to 3005 have two ciphers prefixed to numbers, thus: 0062, etc. See page 71.

Knobs to fit 3010 to 3023 have one cipher prefixed to numbers, thus: 062, etc. See page 71.

* For design see page 72.

† For design see page 76.

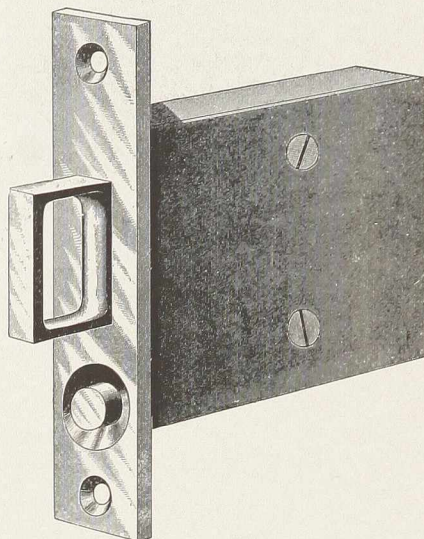
CHICAGO HARDWARE MANUFACTURING COMPANY.

LOCKS AND PULLS FOR INSIDE DOORS.

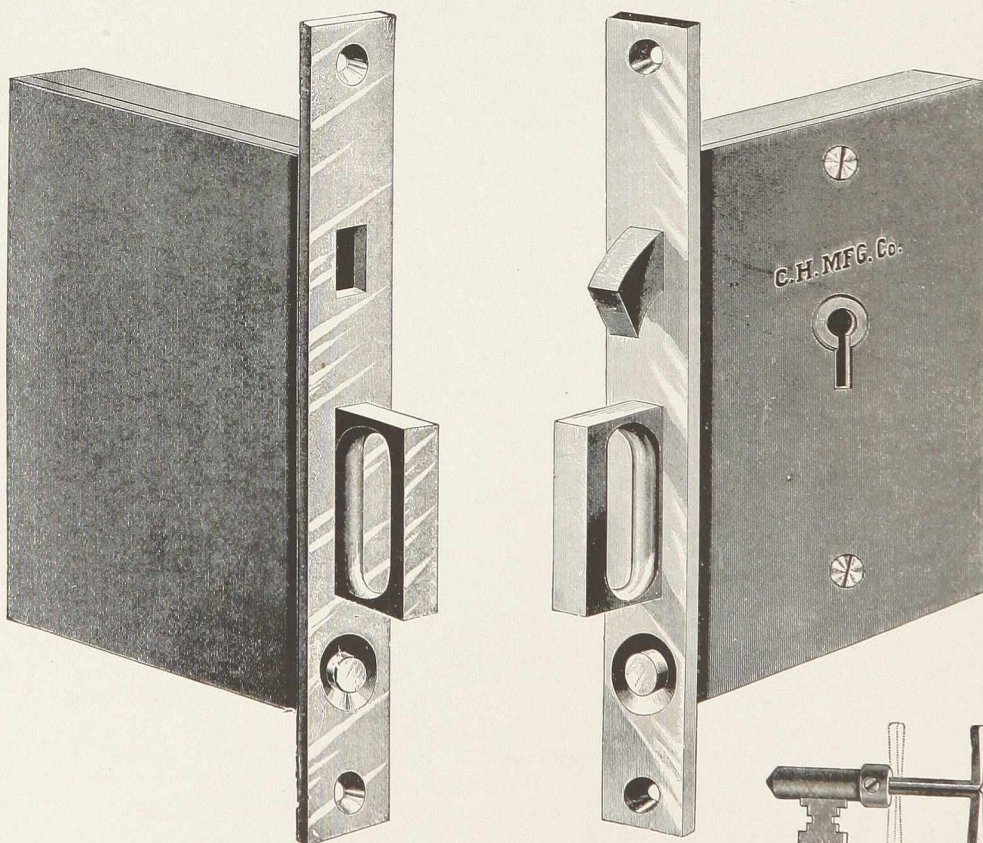
CHICAGO

FLUSH SLIDING DOOR LOCKS.

CUTS $\frac{1}{2}$ SIZE



No. 3150



No. 3102

LOCKS AND PULLS FOR INSIDE DOORS.

FLUSH SLIDING DOOR PULLS.

NUMBER.	DIMENSIONS—INCHES.			Reversible or not Reversible.	Front.	Pull.	Single or Double.
	Size of Case.	Thick-ness of Case.	Size of Front.				
3150	3x3 $\frac{1}{4}$	$\frac{3}{4}$	1 x 5	Reversible.	Flat Bronze.	Bronze.	Single.
3152	3x3 $\frac{1}{4}$	$\frac{3}{4}$	1 x 5	Reversible.	{ Flat Buffed Bronze.	Bronze.	Single.
3153	3x3 $\frac{1}{4}$	$\frac{3}{4}$	1 $\frac{2}{16}$ x5	Reversible.	{ Astragal Buffed Bronze.	Bronze.	Double.
3154*	3x3 $\frac{1}{4}$	$\frac{3}{4}$	1 x 5	Reversible.	{ Flat Figured Bronze.	Bronze.	Single.
3156†	3x3 $\frac{1}{4}$	$\frac{3}{4}$	1 x 5	Reversible.	{ Flat Figured Bronze.	Bronze.	Single.
3157§	3x3 $\frac{1}{4}$	$\frac{3}{4}$	1 $\frac{1}{8}$ x5 $\frac{7}{16}$	Reversible.	{ Flat Figured Bronze.	Bronze.	Single.

FLUSH SLIDING DOOR LOCKS.

NUMBER.	DIMENSIONS—INCHES.				Reversible or not Reversible.	Front.	Pull.	Dead Bolt.	Number of Tumblers.	Key Class.	Single or Double.
	Size of Case.	Thick-ness of Case.	Size of Front.	Depth to Center of Key Hole.							
3100	5 $\frac{1}{2}$ x3 $\frac{1}{2}$	$\frac{3}{4}$	1 $\frac{1}{16}$ x7 $\frac{3}{4}$	1 $\frac{3}{4}$ to 5	Reversible.	Flat Bronze.	Bronze.	Bronze.	1	VV	Single.
3102	5 $\frac{1}{2}$ x3 $\frac{1}{2}$	$\frac{3}{4}$	1 $\frac{1}{16}$ x7 $\frac{3}{4}$	1 $\frac{3}{4}$ to 5	Reversible.	Flat Bronze.	Bronze.	Bronze.	1	VV	Double.
3103	5 $\frac{1}{2}$ x3 $\frac{1}{2}$	$\frac{3}{4}$	1 $\frac{5}{16}$ x7 $\frac{3}{4}$	1 $\frac{3}{4}$ to 5	Reversible.	Astragal Bronze.	Bronze.	Bronze.	1	VV	Double.
3110*	5 $\frac{1}{2}$ x3 $\frac{1}{2}$	$\frac{3}{4}$	1 $\frac{1}{8}$ x7 $\frac{7}{8}$	1 $\frac{3}{4}$ to 5	Reversible.	{ Flat Figured Bronze.	Bronze.	Bronze.	1	VV	Single.
3112*	5 $\frac{1}{2}$ x3 $\frac{1}{2}$	$\frac{3}{4}$	1 $\frac{1}{8}$ x7 $\frac{7}{8}$	1 $\frac{3}{4}$ to 5	Reversible.	{ Flat Figured Bronze.	Bronze.	Bronze.	1	VV	Double.
3113*	5 $\frac{1}{2}$ x3 $\frac{1}{2}$	$\frac{3}{4}$	1 $\frac{5}{16}$ x7 $\frac{3}{4}$	1 $\frac{3}{4}$ to 5	Reversible.	{ Astragal Figured Bronze.	Bronze.	Bronze.	1	VV	Double.
3117	5 $\frac{1}{2}$ x3 $\frac{1}{2}$	$\frac{3}{4}$	1 $\frac{1}{16}$ x7 $\frac{3}{4}$	1 $\frac{3}{4}$ to 5	Reversible.	{ Flat Buffed Bronze.	Bronze.	Bronze.	1	VV	Single.
3118	5 $\frac{1}{2}$ x3 $\frac{1}{2}$	$\frac{3}{4}$	1 $\frac{1}{16}$ x7 $\frac{3}{4}$	1 $\frac{3}{4}$ to 5	Reversible.	{ Flat Buffed Bronze.	Bronze.	Bronze.	1	VV	Double.
3119	5 $\frac{1}{2}$ x3 $\frac{1}{2}$	$\frac{3}{4}$	1 $\frac{5}{8}$ x7 $\frac{3}{4}$	1 $\frac{3}{4}$ to 5	Reversible.	{ Astragal Buffed Bronze.	Bronze.	Bronze.	1	VV	Double.
3120†	5 $\frac{1}{2}$ x3 $\frac{1}{2}$	$\frac{3}{4}$	1 $\frac{3}{16}$ x7 $\frac{3}{4}$	1 $\frac{3}{4}$ to 5	Reversible.	{ Flat Figured Bronze.	Bronze.	Bronze.	1	VV	Single.
3122†	5 $\frac{1}{2}$ x3 $\frac{1}{2}$	$\frac{3}{4}$	1 $\frac{1}{8}$ x7 $\frac{11}{16}$	1 $\frac{3}{4}$ to 5	Reversible.	{ Flat Figured Bronze.	Bronze.	Bronze.	1	VV	Double.
3123†	5 $\frac{1}{2}$ x3 $\frac{1}{2}$	$\frac{3}{4}$	1 $\frac{3}{8}$ x7 $\frac{7}{8}$	1 $\frac{3}{4}$ to 5	Reversible.	{ Astragal Figured Bronze.	Bronze.	Bronze.	1	VV	Double.
3124§	5 $\frac{1}{2}$ x3 $\frac{1}{2}$	$\frac{3}{4}$	1 $\frac{3}{16}$ x7 $\frac{11}{16}$	1 $\frac{3}{4}$ to 5	Reversible.	{ Flat Figured Bronze.	Bronze.	Bronze.	1	VV	Single.
3125§	5 $\frac{1}{2}$ x3 $\frac{1}{2}$	$\frac{3}{4}$	1 $\frac{3}{16}$ x7 $\frac{11}{16}$	1 $\frac{3}{4}$ to 5	Reversible.	{ Flat Figured Bronze.	Bronze.	Bronze.	1	VV	Double.
3126§	5 $\frac{1}{2}$ x3 $\frac{1}{2}$	$\frac{3}{4}$	1 $\frac{5}{16}$ x7 $\frac{7}{8}$	1 $\frac{3}{4}$ to 5	Reversible.	{ Astragal Figured Bronze.	Bronze.	Bronze.	1	VV	Double.

No Flush Escutcheons are packed with these Pulls or Locks unless specifically ordered by number. These Locks are all packed with our Extension Key which will fit any thickness of door from 1 $\frac{1}{2}$ inch to 3 inch.

Keys of Class OO (see page 70) will be furnished instead of Extension Key if desired, in which case give thickness of door.

In ordering above locks give depth to center of key hole.

An extra charge is made for Locks 4 inches to Key and deeper.

* For design see page 72.

† For design see page 76.

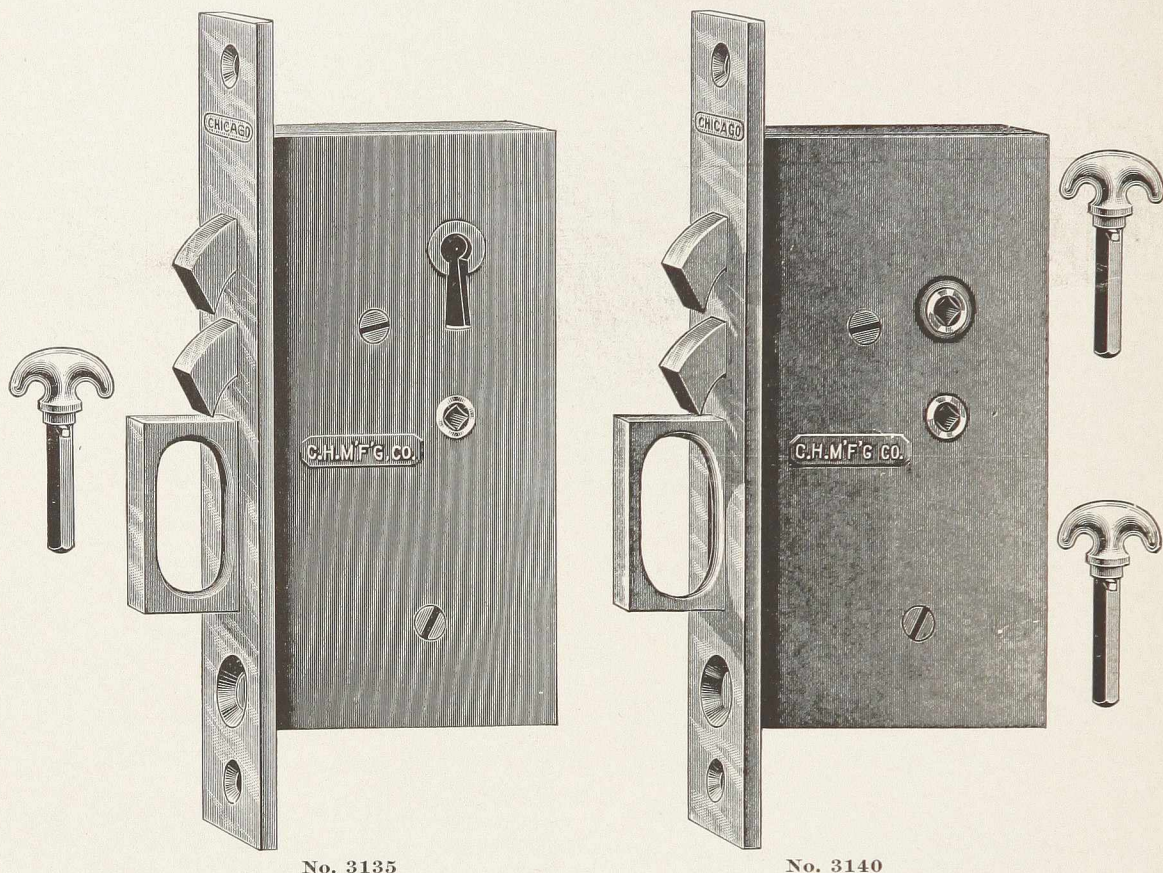
§ For design see page 104.

LOCKS FOR INSIDE DOORS.

CHICAGO

COMMUNICATING SLIDING DOOR LOCKS.

CUTS $\frac{1}{2}$ SIZE



No. 3135

No. 3140

NUMBER.	DIMENSIONS—INCHES.				Reversible or not Reversible.	Front.	Pull.	Dead Bolt.	Number of Tumblers.	Key Class.	Single or Double.
	Size of Case.	Thickness of Case.	Size of Front.	Depth to Center of Key Hole.							
3135	5½x3¾	¾	1¾x7⅞	2⅝	Not Rev.	{ Buffed Bronze.	Bronze.	Bronze.	1	WW	Single.
3136	5½x3¾	¾	1¾x7⅞	2⅝	Not Rev.	{ Buffed Bronze.	Bronze.	Bronze.	1	WW	Double.
3137	5½x3¾	¾	1¾x7⅞	2⅝	{ Astragal Not Rev.	{ Buffed Bronze.	Bronze.	Bronze.	1	WW	Double.
3140	5½x3¾	¾	1¾x7⅞	2⅝	Reversible.	{ Buffed Bronze.	Bronze.	Bronze.	----	----	Single.
3141	5½x3¾	¾	1¾x7⅞	2⅝	Reversible.	{ Buffed Bronze.	Bronze.	Bronze.	----	----	Double.
3142	5½x3¾	¾	1¾x7⅞	2⅝	{ Astragal Reversible.	{ Buffed Bronze.	Bronze.	Bronze.	----	----	Double.

3135, 3136 and 3137 are operated by key from either side of door and by thumb-piece from inside. Key and thumb-piece both flush. The Key is our Extension Key, which will fit any thickness of door from 1½ inch to 3 inch. Keys of Class OO (see page 70) will be furnished instead of Extension Key if desired, in which case give thickness of door.

3140, 3141 and 3142 are operated by independent flush thumb-pieces from both sides of door.

Numbers for Sliding Door Flush Escutcheons to fit 3135, 3136 and 3137 Locks are made by suffixing the letter N to regular numbers, thus: 3238N, etc.

Numbers for Sliding Door Flush Escutcheons to fit 3140, 3141 and 3142 Locks are made by suffixing the letter F to regular numbers, thus: 3238F, etc.

No Flush Escutcheons are packed with these Locks unless specifically ordered by number.

In ordering give thickness of door.

LOCKS FOR BARN DOORS.

CHICAGO

FLUSH SLIDING DOOR LOCKS.

CUT $\frac{1}{2}$ SIZE



No. 3145

NUMBER.	DIMENSIONS—INCHES.				Reversible or not Reversible.	Front.	Latch Bolt.	Number of Tumblers.	KEYS. See pp. 66 to 70.	
	Size of Case.	Thick-ness of Case.	Size of Front.	Depth to Center of Key Hole.					Class.	Num-ber Chan-ges.
3145	$5\frac{3}{4} \times 4\frac{5}{16}$	$1\frac{3}{16}$	$1\frac{1}{2} \times 9\frac{1}{16}$	3	Reversible.	{ Buffed Bronze.	Bronze.	1	XX	12
3146	$5\frac{3}{4} \times 4\frac{5}{16}$	$1\frac{3}{16}$	$1\frac{1}{2} \times 9\frac{1}{16}$	3	Reversible.	{ Bronze Plated.	Iron.	1	XX	12

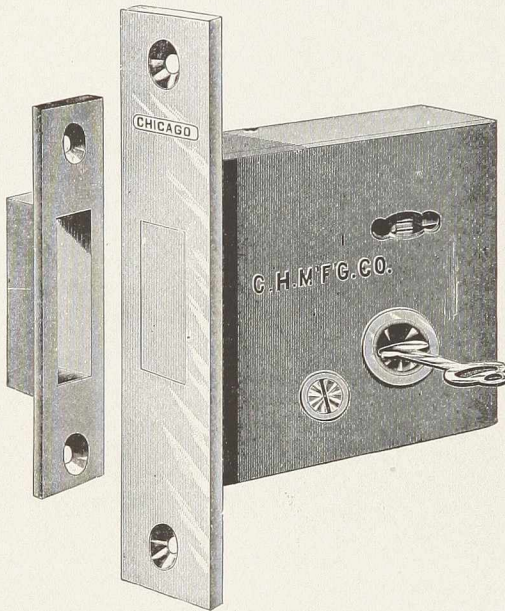
Operated from both sides of door with Flush Lever Handles sunk in plain escutcheon. Number 3270, see page 152. This trim must be ordered separately by number.
Key locks the latch so that Lever Handles can not operate it.
In ordering give thickness of door and whether single or double.

LOCKS FOR INSIDE DOORS.

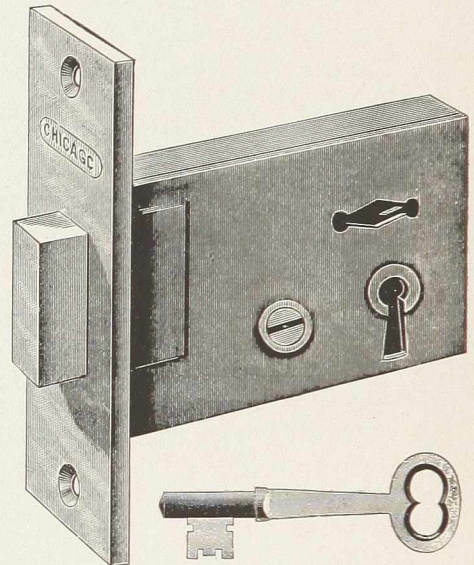
CHICAGO

DEAD LOCKS.

CUTS $\frac{1}{2}$ SIZE



No. 5400



No. 5411

NUMBER.	DIMENSIONS—INCHES.				Reversible or not Reversible.	Front.	Dead Bolt.	Number of Tumblers.	KEYS. See pp. 66 to 70.	
	Size of Case.	Thick-ness of Case.	Size of Front.	Depth to Center of Key Hole.					Class.	Number Changes.
5400	3 x 3 $\frac{1}{2}$	1 $\frac{1}{16}$	1 $\frac{3}{8}$ x5 $\frac{9}{16}$	2 $\frac{3}{8}$	Reversible.	{ Buffed Bronze.	Bronze.	5	Z	75
5401	3 x 3 $\frac{1}{2}$	1 $\frac{1}{16}$	1 $\frac{3}{8}$ x5 $\frac{1}{2}$	2 $\frac{3}{8}$	{ Rabbeted, Not Rev.	{ Buffed Bronze.	Bronze.	5	Z	75
5410	2 $\frac{3}{8}$ x3 $\frac{1}{2}$	$\frac{13}{16}$	1 $\frac{3}{16}$ x4 $\frac{11}{16}$	2 $\frac{3}{4}$	Reversible.	{ Buffed Bronze.	Bronze.	1	F	12
5411	2 $\frac{3}{8}$ x3 $\frac{1}{2}$	$\frac{13}{16}$	1 $\frac{3}{16}$ x4 $\frac{11}{16}$	2 $\frac{3}{4}$	Reversible.	{ Buffed Bronze.	Bronze.	3	F	48
5412	2 $\frac{3}{8}$ x3 $\frac{1}{2}$	$\frac{13}{16}$	1 $\frac{3}{16}$ x4 $\frac{11}{16}$	2 $\frac{3}{4}$	{ Rabbeted, Not Rev.	{ Buffed Bronze.	Bronze.	3	F	48

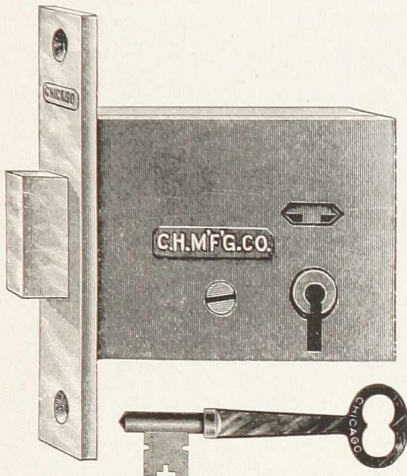
Packed with Bronze Key Escutcheons.

LOCKS FOR INSIDE DOORS.

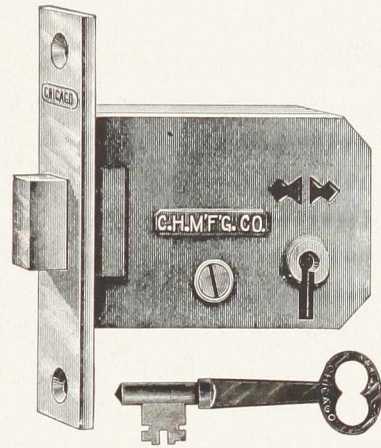
CHICAGO

DEAD LOCKS.

CUTS $\frac{1}{2}$ SIZE



No. 5416



No. 5426

NUMBER.	DIMENSIONS—INCHES.				Reversible or not Reversible.	Front.	Dead Bolt.	Number of Tumblers.	KEYS. See pp. 66 to 70.	
	Size of Case.	Thick-ness of Case.	Size of Front.	Depth to Center of Key Hole.					Class.	Number Chan-ges.
5415	$2\frac{1}{4} \times 3\frac{3}{8}$	$\frac{3}{4}$	1 x $4\frac{1}{8}$	$2\frac{1}{2}$	Reversible.	Bronze.	Bronze.	1	D	12
5416	$2\frac{1}{4} \times 3\frac{3}{8}$	1	1 x $4\frac{1}{4}$	$2\frac{1}{2}$	Reversible.	Bronze.	Bronze.	3	D	48
5417	$2\frac{1}{4} \times 3\frac{3}{8}$	1	1 x $4\frac{1}{4}$	$2\frac{1}{2}$	{ Rabbeted Not Rev.	{ Buffed Bronze.	Bronze.	3	D	48
5425	2 x $3\frac{1}{4}$	$\frac{3}{4}$	$\frac{1}{16}$ x $3\frac{7}{8}$	$2\frac{1}{2}$	Reversible.	{ Buffed Bronze.	Bronze.	1	B	12
5426	2 x $3\frac{1}{4}$	$\frac{3}{4}$	$\frac{1}{16}$ x $3\frac{7}{8}$	$2\frac{1}{2}$	Reversible.	{ Buffed Bronze.	Bronze.	3	B	48

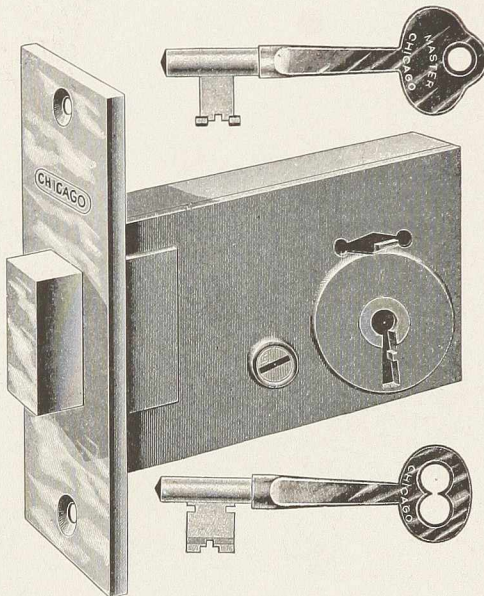
Packed with Bronze Key Escutcheons.

LOCKS FOR INSIDE DOORS.

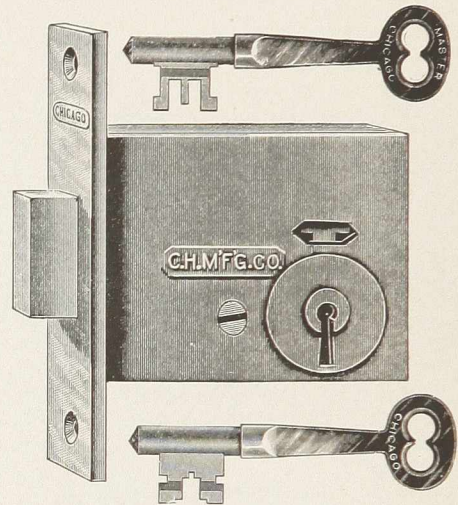
CHICAGO

MASTER KEYED DEAD LOCKS.

CUTS $\frac{1}{2}$ SIZE



No. 5411M



No. 5418M

NUMBER.	DIMENSIONS—INCHES.				Reversible or not Reversible.	Front.	Dead Bolt.	Number of Tumblers.	KEYS. See pp. 66 to 70.		
	Size of Case.	Thick-ness of Case.	Size of Front.	Depth to Center of Key Hole.					Class.	Number Chan-ges.	Master Key Class.
5410M	$2\frac{3}{4} \times 3\frac{1}{2}$	$\frac{7}{8}$	$1\frac{3}{16} \times 4\frac{11}{16}$	$2\frac{3}{4}$	Reversible.	{ Buffed Bronze.	Bronze.	1	I	96	MI
5411M	$2\frac{3}{8} \times 3\frac{1}{2}$	$\frac{7}{8}$	$1\frac{3}{16} \times 4\frac{11}{16}$	$2\frac{3}{4}$	Reversible.	{ Buffed Bronze.	Bronze.	3	J	96	MJ
5412M	$2\frac{3}{8} \times 3\frac{1}{2}$	$\frac{7}{8}$	$1\frac{3}{16} \times 4\frac{11}{16}$	$2\frac{3}{4}$	{ Rabbeted Not Rev.	{ Buffed Bronze.	Bronze.	3	J	96	MJ
5418M	$2\frac{1}{4} \times 3\frac{3}{8}$	1	$1 \times 4\frac{1}{4}$	$2\frac{1}{2}$	Reversible.	{ Buffed Bronze.	Bronze.	3	V	1200	MV
5419M	$2\frac{1}{4} \times 3\frac{3}{8}$	1	$1\frac{1}{8} \times 4\frac{1}{4}$	$2\frac{1}{2}$	{ Rabbeted Not Rev.	{ Buffed Bronze.	Bronze.	3	V	1200	MV

5410M runs in sets with 1227M.

5411M and 5412M run in sets with 1229M.

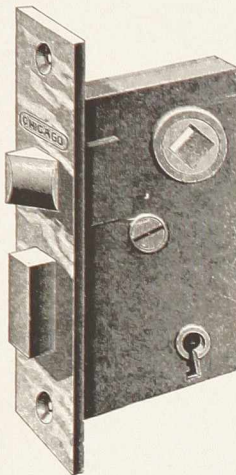
5418M and 5419M run in sets with 1159M, 1184M and O1259M.

Packed with Bronze Key Escutcheons.

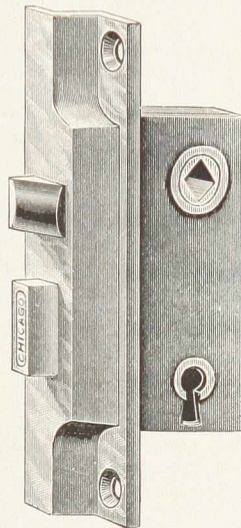
LOCKS FOR FRENCH WINDOWS.

CHICAGO

CUTS $\frac{1}{2}$ SIZE



No. 5450



No. 5451



NUMBER.	DIMENSIONS—INCHES.				Reversible or not Reversible.	Front	Latch Bolt.	Dead Bolt.	Num- ber of Tum- blers.	KEYS. See pp. 66 to 70.	
	Size of Case.	Thick- ness of Case.	Size of Front.	Depth to Center of Key Hole.						Class.	Num- ber Chan- ges.
5450	3x1½	⅝	¾ x 4	1⅛	Reversible.	{ Buffed Bronze.	Bronze.	Bronze.	1	X	12
5451	3x1½	⅝	1⅜ x 4½	1⅛	{ Rabbeted, Not Rev.	{ Buffed Bronze.	Bronze.	Bronze.	1	X	12
5452	4 x 2	1⅞	1⅜ x 5⅞	1⅜	Reversible.	{ Buffed Bronze.	Bronze.	Bronze.	1	Y	48
5453	4 x 2	1⅞	1⅜ x 5⅜	1⅜	{ Rabbeted, Not Rev.	{ Buffed Bronze.	Bronze.	Bronze.	1	Y	48

Knobs to fit 5450 and 5451 are numbered in 5500 series, thus: 5510, etc., see page 71.

Lever Handles to fit 5450 and 5451 are numbered in 5600 series, thus: 5610, etc.

Knobs to fit 5452 and 5453 are numbered in 05500 series, thus: 05510, etc., see page 71.

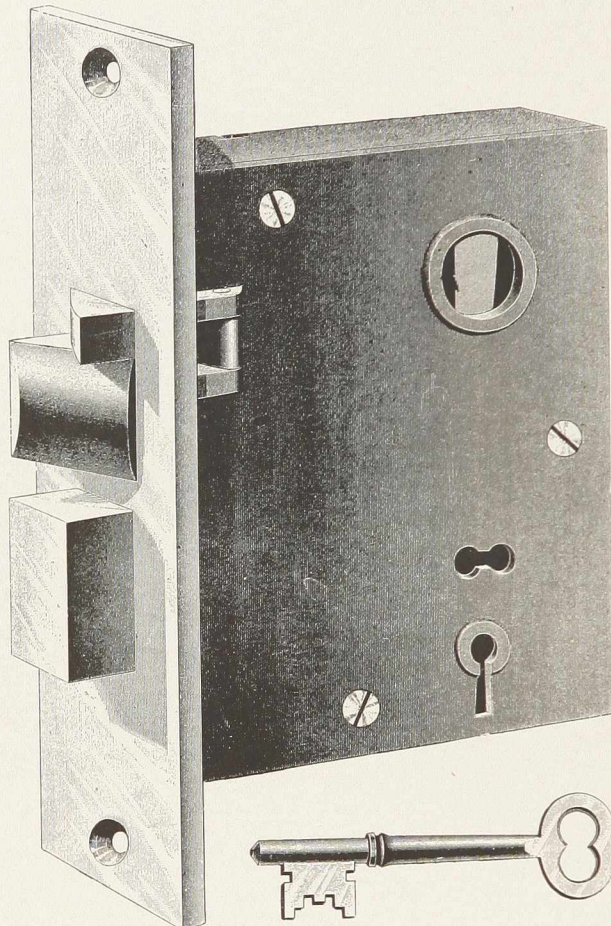
Lever Handles to fit 5452 and 5453 are numbered in 05600 series, thus: 05610, etc.

LOCKS FOR INSIDE DOORS.

CHICAGO

STATE HOUSE LOCKS.

CUT $\frac{1}{2}$ SIZE



No. 2850

NUMBER.	DIMENSIONS—INCHES.				Reversible or not Reversible.	Front.	Latch Bolt.	Dead Bolt.	Number of Tumblers.	KEYS. See pp. 66 to 70.	
	Size of Case.	Thick-ness of Case.	Size of Front.	Depth to Center of Key Hole.						Class.	Number Changes.
2850	6x4 $\frac{1}{4}$	1	1 $\frac{1}{2}$ x8 $\frac{9}{16}$	3 $\frac{3}{4}$	Not Reversible.	Buffed Bronze.	Anti-Fric-tion Bronze.	Bronze.	3	T	48
2850M	6x4 $\frac{1}{4}$	1	1 $\frac{1}{2}$ x8 $\frac{9}{16}$	3 $\frac{3}{4}$	Not Reversible.	Buffed Bronze.	Anti-Fric-tion Bronze.	Bronze.	3	T	48
2851	6x4 $\frac{1}{4}$	1	1 $\frac{1}{2}$ x8 $\frac{9}{16}$	3 $\frac{3}{4}$	Not Reversible.	Buffed Bronze.	Anti-Fric-tion Bronze.	Bronze.	5	T	72
2852	6x3 $\frac{1}{4}$	1	1 $\frac{7}{8}$ x8 $\frac{9}{16}$	2	Not Reversible.	Buffed Bronze.	Anti-Fric-tion Bronze.	Bronze.	3	T	48
2853	6x3 $\frac{1}{4}$	1	1 $\frac{7}{8}$ x8 $\frac{9}{16}$	2	Not Reversible.	Buffed Bronze.	Anti-Fric-tion Bronze.	Bronze.	5	T	72
2854	6x4 $\frac{1}{4}$	1	1 $\frac{5}{8}$ x8 $\frac{3}{4}$	3 $\frac{3}{4}$	Rabbeted, Not Rev.	Buffed Bronze.	Anti-Fric-tion Bronze.	Bronze.	3	T	48
2855	6x4 $\frac{1}{4}$	1	1 $\frac{5}{8}$ x8 $\frac{3}{4}$	3 $\frac{3}{4}$	Rabbeted, Not Rev.	Buffed Bronze.	Anti-Fric-tion Bronze.	Bronze.	5	T	72

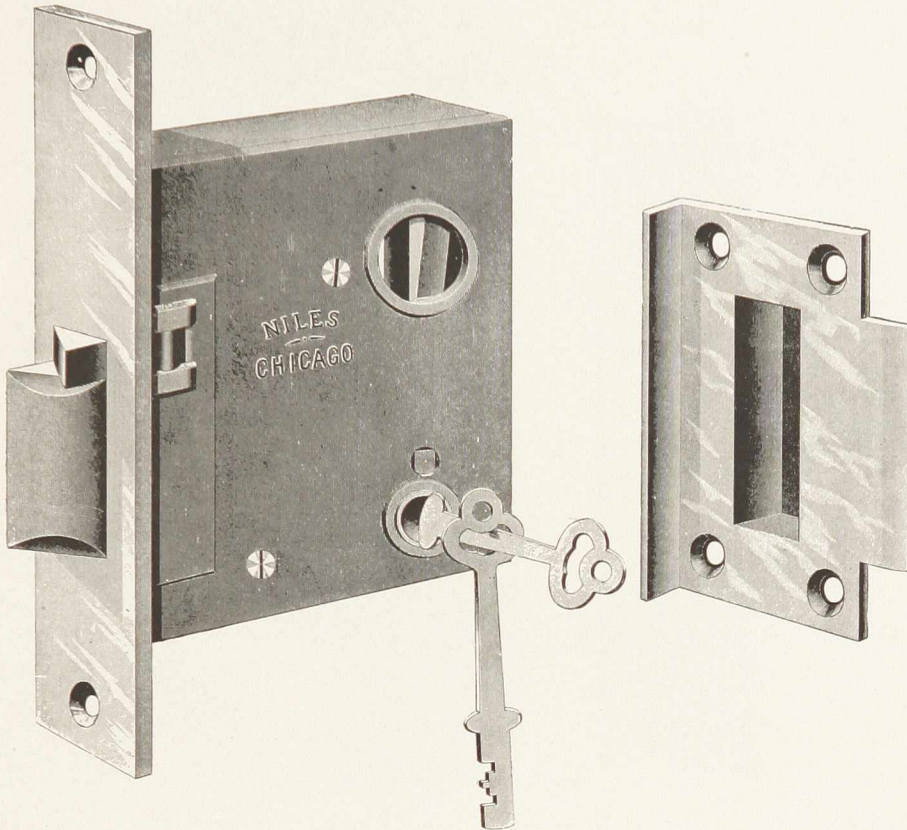
2850M is 2850 Master Keyed. In sets to order.
Knobs to fit above Locks are numbered in 500 series, thus: 510, etc.

LOCKS FOR INSIDE DOORS.

CHICAGO

HOSPITAL LOCKS.

CUT $\frac{1}{2}$ SIZE



No. 2870

NUMBER.	DIMENSIONS—INCHES.				Reversible or not Reversible.	Front.	Latch Bolt.	Number of Tumblers.	KEYS. See pp. 66 to 70.	
	Size of Case.	Thick- ness of Case.	Size of Front.	Depth to Center of Key Hole.					Class.	Num- ber Chan- ges.
2870	4 $\frac{1}{4}$ x 4	1 $\frac{3}{8}$	1 $\frac{3}{8}$ x6 $\frac{1}{8}$	3 $\frac{3}{8}$	{ Not Reversible.	{ Buffed Bronze.	{ Anti-Fric- tion Bronze.	3	UU	56

All inside works bronze.

Operated by Knobs from either side of door when unlocked.

When locked neither knob will move latch.

Knobs to fit this Lock are numbered in 300 series with the word Hospital suffixed, thus: 308 Hospital, etc.

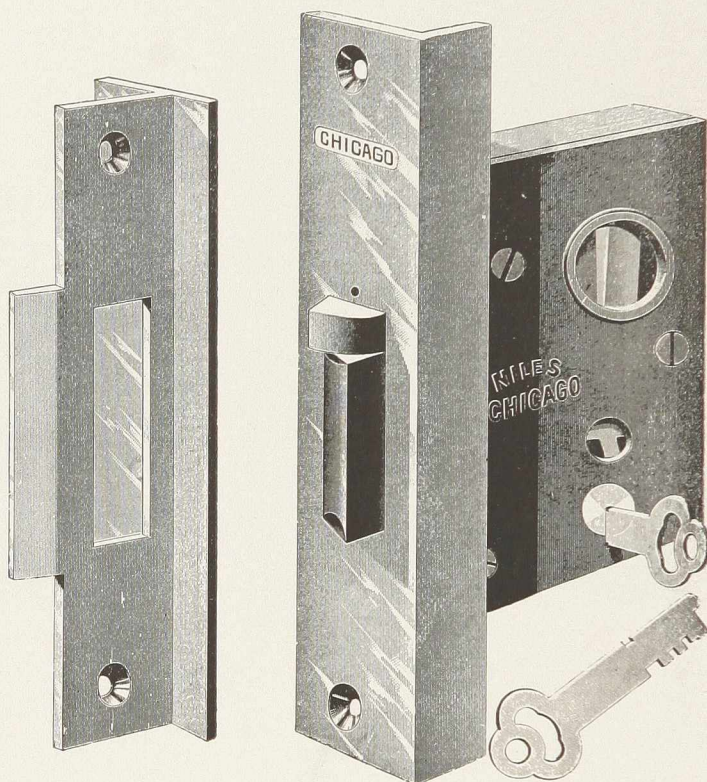
In ordering give thickness of door.

LOCKS FOR INSIDE DOORS.

CHICAGO

ASYLUM LOCKS.

CUT— $\frac{1}{2}$ SIZE



No. 2875

NUMBER.	DIMENSIONS—INCHES.				Reversible or not Reversible.	Front.	Latch Bolt.	Num- ber of Tum- blers.	KEYS. See pp.66 to 70.	
	Size of Case.	Thick- ness of Case.	Size of Front.	Depth to Center Key Hole.					Class.	Num- ber Chan- ges.
2875	$4\frac{3}{8} \times 4\frac{1}{4}$	$\frac{7}{8}$	$1\frac{1}{6} \times 6\frac{5}{8}$	$3\frac{1}{8}$	{ Not Reversible.	{ Buffed Bronze.	{ Anti-Fric- tion Bronze.	5	PP	100
2876	$5 \times 4\frac{1}{4}$	$\frac{1}{6}$	$1\frac{7}{8} \times 8\frac{1}{6}$	$3\frac{3}{8}$	{ Not Reversible.	{ Buffed Bronze.	{ Anti-Fric- tion Bronze.	5	PP	100

These Locks are intended for wards in asylums, etc., where doors open out into corridors. No opening of any kind inside the door. Operated from outside by knob when door is unlocked — when door is locked knob cannot move bolt.

Knobs to fit 2875 are numbered in 200 series with the word Asylum suffixed, thus: 208 Asylum, etc.

Knobs to fit 2876 are numbered in 300 series with the word Asylum suffixed, thus: 308 Asylum, etc.

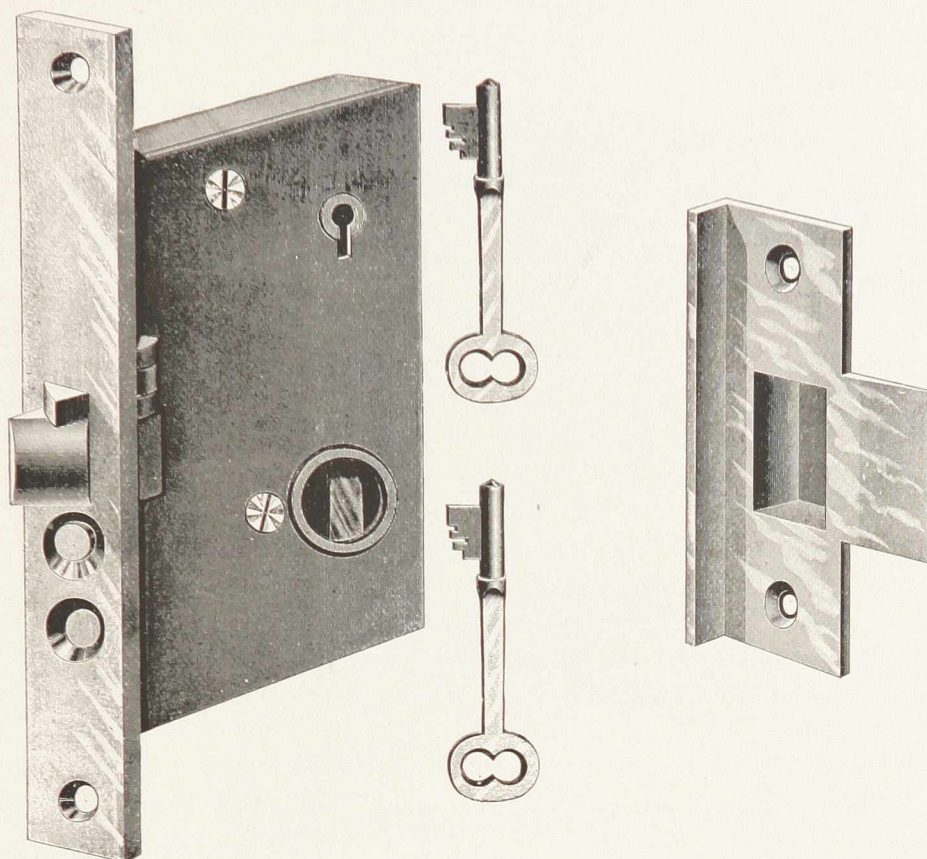
In ordering give thickness of door.

LOCKS FOR INSIDE DOORS.

CHICAGO

OFFICE LOCKS.

CUT $\frac{1}{2}$ SIZE



No. 2800

NUMBER.	DIMENSIONS—INCHES.				Reversible or not Reversible.	Front.	Latch Bolt.	Number of Tumblers.	KEYS. See pp. 66 to 70.		
	Size of Case.	Thick- ness of Case.	Size of Front.	Depth to Center of Key Hole.					Class.	Number Chan- ges.	Master Key Class.
2800	$5\frac{1}{2} \times 3\frac{3}{4}$	$\frac{7}{8}$	$1\frac{3}{16} \times 7\frac{5}{8}$	$2\frac{1}{16}$	Not Reversible.	Buffed Bronze.	Anti-Fric- tion Bronze.	3	RR	125	-----
2800M	$5\frac{1}{2} \times 3\frac{3}{4}$	$\frac{7}{8}$	$1\frac{3}{16} \times 7\frac{5}{8}$	$2\frac{1}{16}$	Not Reversible.	Buffed Bronze.	Anti-Fric- tion Bronze.	3	SS	125	MSS
2803	$5\frac{1}{2} \times 3\frac{3}{4}$	$\frac{7}{8}$	$1\frac{3}{16} \times 7\frac{5}{8}$	$2\frac{1}{16}$	Not Reversible.	Buffed Bronze.	Anti-Fric- tion Bronze.	5	RR	225	-----
2808	$5\frac{1}{2} \times 3\frac{3}{4}$	$\frac{7}{8}$	$1\frac{3}{8} \times 7\frac{1}{16}$	$2\frac{1}{16}$	Rabbeted, Not Rev.	Buffed Bronze.	Anti-Fric- tion Bronze.	3	RR	125	-----
2808M	$5\frac{1}{2} \times 3\frac{3}{4}$	$\frac{7}{8}$	$1\frac{3}{8} \times 7\frac{1}{16}$	$2\frac{1}{16}$	Rabbeted, Not Rev.	Buffed Bronze.	Anti-Fric- tion Bronze.	3	SS	125	MSS
2809	$5\frac{1}{2} \times 3\frac{3}{4}$	$\frac{7}{8}$	$1\frac{3}{8} \times 7\frac{1}{16}$	$2\frac{1}{16}$	Rabbeted, Not Rev.	Buffed Bronze.	Anti-Fric- tion Bronze.	5	RR	225	-----

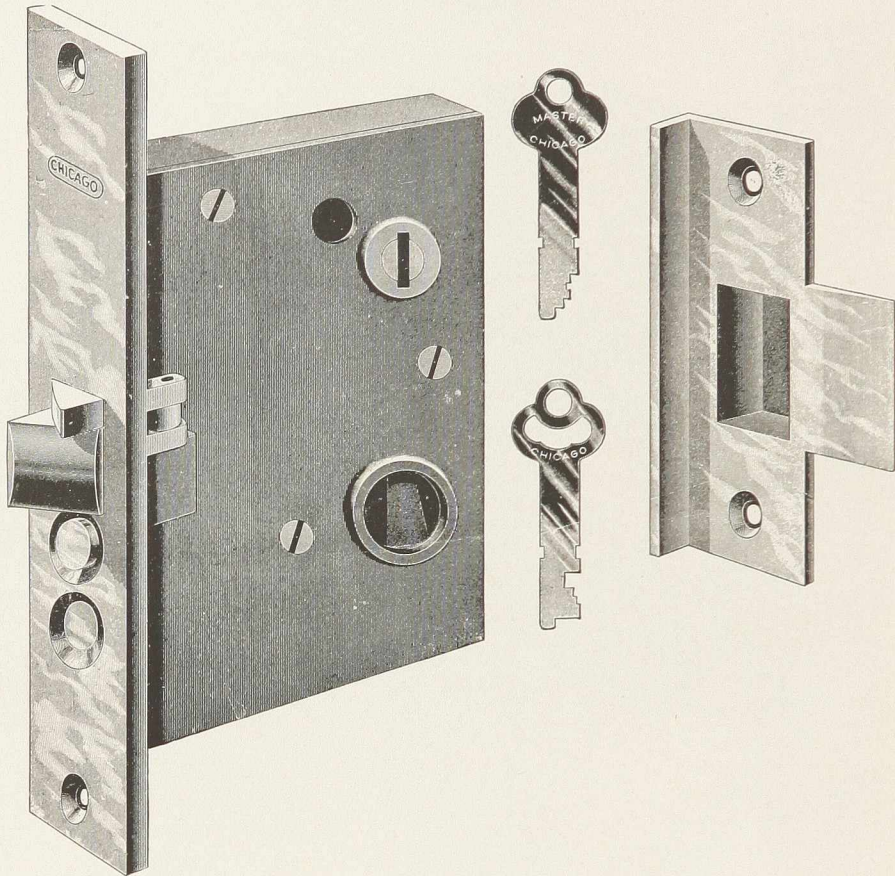
2800M is 2800 Master Keyed, in sets of 125 locks, one Master Key to each set.
 2808M is 2808 Master Keyed, in sets of 125 locks, one Master Key to each set.
 Knobs to fit these locks are numbered in 2900 series, thus 2910, etc.
 In ordering, give thickness of door.

LOCKS FOR INSIDE DOORS.

CHICAGO

OFFICE LOCKS.

CUT $\frac{1}{2}$ SIZE



No. 2815M

NUMBER.	DIMENSIONS—INCHES.				Reversible or not Reversible.	Front.	Latch Bolt.	Number of Tumblers.	KEYS. See pp. 66 to 70.		
	Size of Case.	Thick-ness of Case.	Size of Front.	Depth to Center of Key Hole.					Class.	Number Changes.	Master Key Class.
2815	$5\frac{1}{2} \times 3\frac{3}{4}$	$\frac{7}{8}$	$1\frac{3}{8} \times 7\frac{7}{8}$	$2\frac{7}{8}$	{ Not	{ Buffed	{ Anti-Fric-	3	PP	120	----
2815M	$5\frac{1}{2} \times 3\frac{3}{4}$	$\frac{7}{8}$	$1\frac{3}{8} \times 7\frac{7}{8}$	$2\frac{7}{8}$	{ Reversible.	{ Bronze.	{ tion Bronze.	3	PP	500	MPP
2816	$5\frac{1}{2} \times 3\frac{3}{4}$	$\frac{7}{8}$	$1\frac{3}{8} \times 7\frac{7}{8}$	$2\frac{7}{8}$	{ Not	{ Buffed	{ Anti-Fric-	5	PP	120	----
2817	$5\frac{1}{2} \times 3\frac{3}{4}$	$\frac{7}{8}$	$1\frac{3}{8} \times 7\frac{7}{8}$	$2\frac{7}{8}$	{ Reversible.	{ Bronze.	{ tion Bronze.	3	PP	120	----
2817M	$5\frac{1}{2} \times 3\frac{3}{4}$	$\frac{7}{8}$	$1\frac{3}{8} \times 7\frac{7}{8}$	$2\frac{7}{8}$	{ Not Rev.	{ Buffed	{ Anti-Fric-	3	PP	500	MPP
2818	$5\frac{1}{2} \times 3\frac{3}{4}$	$\frac{7}{8}$	$1\frac{3}{8} \times 7\frac{7}{8}$	$2\frac{7}{8}$	{ Rabbeted,	{ Bronze.	{ tion Bronze.	5	PP	120	----
					{ Not Rev.	{ Buffed	{ Anti-Fric-				
					{ Rabbeted,	{ Bronze.	{ tion Bronze.				
					{ Not Rev.	{ Buffed	{ Anti-Fric-				

2815M and 2817M are made in five sets of one hundred locks in each set, one Master Key to each set and one Grand Master Key to pass all.

Knobs to fit above Locks are numbered in 2100 series, thus: 2110, etc.

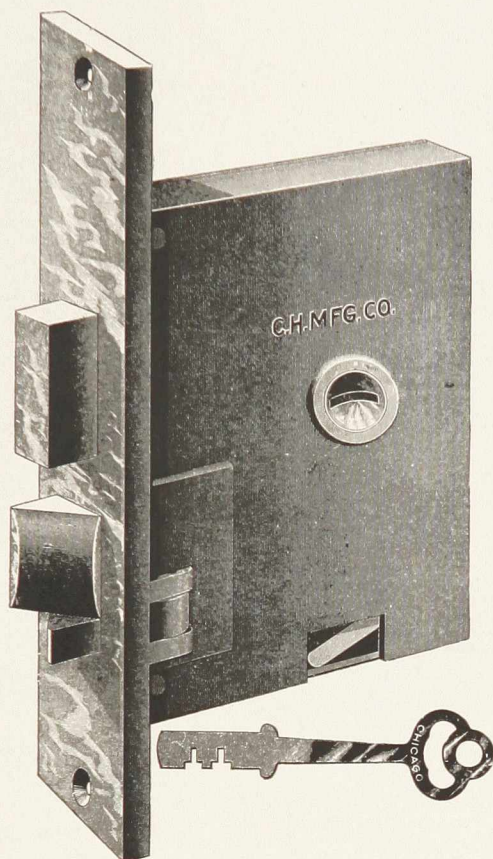
In ordering give thickness of door.

LOCKS FOR OUTSIDE DOORS.

CHICAGO

STORE DOOR LATCHES AND LOCKS.

CUT $\frac{1}{2}$ SIZE



No. 5202

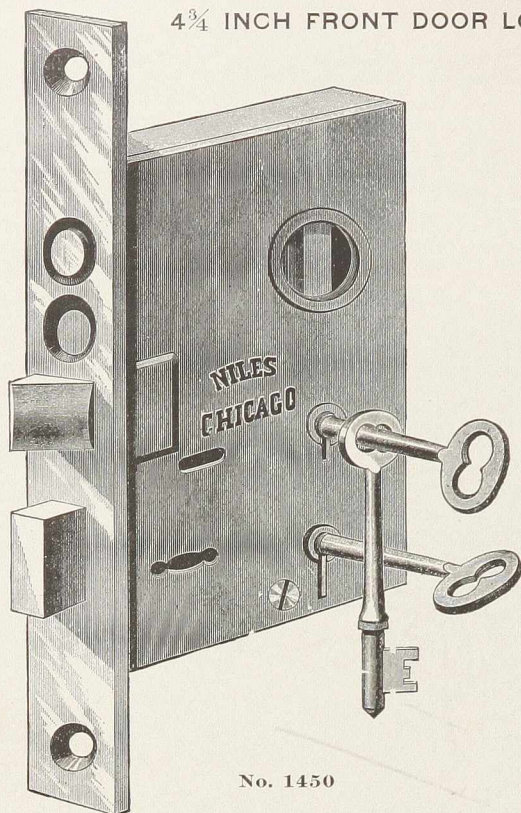
NUMBER.	DIMENSIONS—INCHES.				Reversible or not Reversible.	Front.	Latch Bolt.	Dead Bolt.	Num- ber of Tum- blers.	KEYS. See pp. 66 to 70.	
	Size of Case.	Thick- ness of Case.	Size of Front.	Depth to Center of Key Hole.						Class.	Num- ber Chan- ges.
5200	3x3½	⅞	1⅝x5⅞	2⅜	{ Not Reversible.	{ Buffed Bronze.	{ Anti-Fric- tion Bronze.	---	---	---	---
5201	3x3½	⅞	1½x5½	2⅜	{ Rabbeted, Not Rev.	{ Buffed Bronze.	{ Anti-Fric- tion Bronze.	---	---	---	---
5202	5x3½	1	1⅝x7⅜	2⅜	{ Not Reversible.	{ Buffed Bronze.	{ Anti-Fric- tion Bronze.	Bronze.	5	ZZ	75
5203	5x3½	1	1⅝x7⅞	2⅜	{ Rabbeted, Not Rev.	{ Buffed Bronze.	{ Anti-Fric- tion Bronze.	Bronze.	5	ZZ	75

5200 and 5201 operated by Store Door Handles from either side of door.

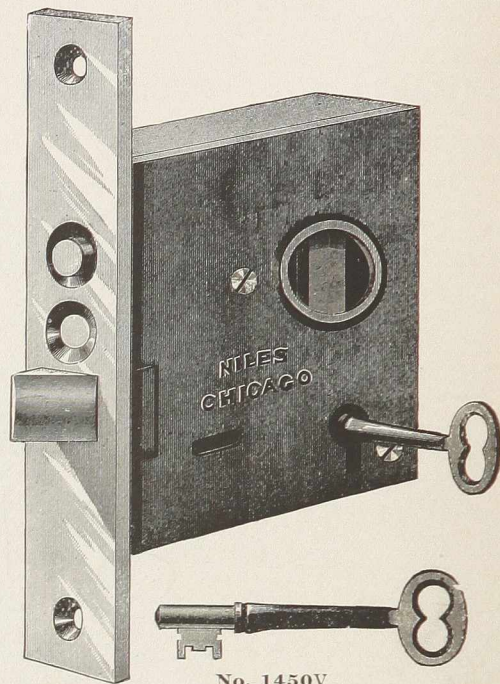
5202 and 5203 operated by Store Door Handles and Key from either side of door.

Handles to fit above Latches and Locks must be ordered separately by number. Handles are numbered in 5300 series, thus: 5301, etc.

4 3/4 INCH FRONT DOOR LOCKS. 3 1/2 INCH VESTIBULE LATCHES.



No. 1450



No. 1450V

NUMBER.	DIMENSIONS—INCHES.				Reversible. or not Reversible.	Front.	Latch Bolt.	Dead Bolt.	NUMBER TUMBLERS.		KEYS. See pp. 66 to 70.	
	Size of Case.	Thick- ness of Case.	Size of Front.	Depth to Center of Key Hole.					Night Work.	Dead Bolt.	Night Key Class.	Dead Key Class.
1448*	4 3/4 x 4	7/8	1 1/8 x 6 5/16	2 11/16	Reversible.	{ Bronze Plated.	{ Easy Spring Bronze.	Bronze.	1	1	LL	KK
1450	4 3/4 x 4	7/8	1 1/8 x 7 1/8	2 11/16	Reversible.	{ Bronze.	{ Easy Spring Bronze.	Bronze.	1	1	LL	KK
1451	4 3/4 x 4	7/8	1 1/8 x 7 1/8	2 11/16	Reversible.	{ Bronze.	{ Easy Spring Bronze.	Bronze.	3	1	LL	KK
1454	4 3/4 x 4	7/8	1 1/8 x 7 1/8	2 11/16	Reversible.	{ Bronze.	{ Easy Spring Bronze.	Bronze.	3	3	LL	KK
1457*	4 3/4 x 4	7/8	1 3/16 x 7 3/8	2 11/16	Reversible.	{ Figured Bronze.	{ Easy Spring Bronze.	Bronze.	3	1	LL	KK
1458*	4 3/4 x 4	7/8	1 3/16 x 7 3/8	2 11/16	Reversible.	{ Figured Bronze.	{ Easy Spring Bronze.	Bronze.	3	3	LL	KK
1461	4 3/4 x 4	7/8	1 1/8 x 7 1/8	2 11/16	Reversible.	{ Buffed Bronze.	{ Easy Spring Bronze.	Bronze.	3	3	LL	KK
1462†	4 3/4 x 4	7/8	1 3/16 x 7 7/16	2 11/16	Reversible.	{ Figured Bronze.	{ Easy Spring Bronze.	Bronze.	3	1	LL	KK
1463†	4 3/4 x 4	7/8	1 3/16 x 7 7/16	2 11/16	Reversible.	{ Figured Bronze.	{ Easy Spring Bronze.	Bronze.	3	3	LL	KK
1464§	4 3/4 x 4	7/8	1 3/16 x 7 1/2	2 11/16	Reversible.	{ Figured Bronze.	{ Easy Spring Bronze.	Bronze.	3	1	LL	KK
1465§	4 3/4 x 4	7/8	1 3/16 x 7 1/2	2 11/16	Reversible.	{ Figured Bronze.	{ Easy Spring Bronze.	Bronze.	3	3	LL	KK
1448V*	3 1/2 x 4	7/8	1 1/8 x 6 1/8	2 11/16	Reversible.	{ Bronze Plated.	{ Easy Spring Bronze.	-----	1	---	LL	---
1450V	3 1/2 x 4	7/8	1 1/8 x 6 1/8	2 11/16	Reversible.	{ Bronze.	{ Easy Spring Bronze.	-----	1	---	LL	---
1454V	3 1/2 x 4	7/8	1 1/8 x 6 1/8	2 11/16	Reversible.	{ Bronze.	{ Easy Spring Bronze.	-----	3	---	LL	---
1458V*	3 1/2 x 4	7/8	1 3/16 x 6 3/16	2 11/16	Reversible.	{ Figured Bronze.	{ Easy Spring Bronze.	-----	3	---	LL	---
1461V	3 1/2 x 4	7/8	1 1/8 x 6 1/8	2 11/16	Reversible.	{ Buffed Bronze.	{ Easy Spring Bronze.	-----	3	---	LL	---
1463V†	3 1/2 x 4	7/8	1 3/16 x 6 1/4	2 11/16	Reversible.	{ Figured Bronze.	{ Easy Spring Bronze.	-----	3	---	LL	---
1465V§	3 1/2 x 4	7/8	1 1/4 x 6 5/16	2 11/16	Reversible.	{ Figured Bronze.	{ Easy Spring Bronze.	-----	3	---	LL	---

Knobs to fit above Locks are numbered in 200 series, thus: 208, etc.

Knobs to fit above Vestibule Latches are numbered in 200V series thus: 208V etc.

* For Design see page 72

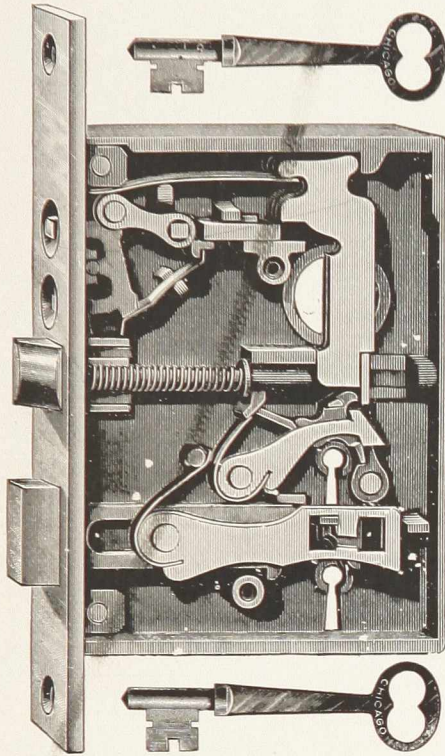
† For Design see page 72

LOCKS FOR OUTSIDE DOORS.

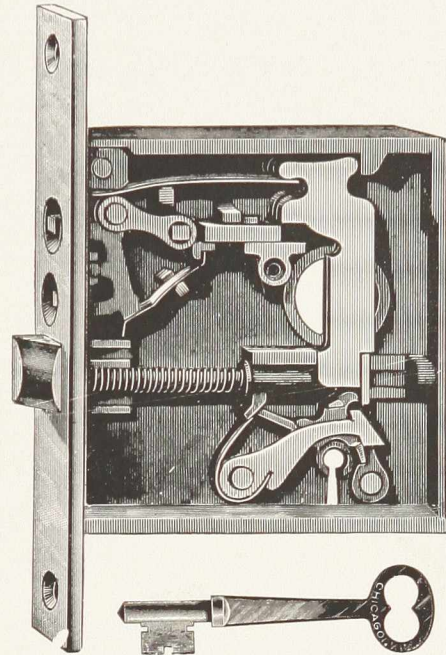
CHICAGO

CUTS $\frac{1}{2}$ SIZE

$4\frac{3}{4}$ INCH FRONT DOOR LOCKS. $3\frac{1}{2}$ INCH VESTIBULE LATCHES.



No. 1467



No. 1467V

NUMBER.	DIMENSIONS—INCHES.				Reversible or not Reversible.	Front.	Latch Bolt.	Dead Bolt.	NUMBER TUMBLERS.		KEYS, See pp. 66 to 70.	
	Size of Case.	Thick-ness of Case.	Size of Front.	Depth to Center of Key Hole.					Night Work.	Dead Bolt.	Night Key Class.	Dead Key Class.
1467	$4\frac{3}{4} \times 3\frac{1}{16}$	$\frac{7}{8}$	$1\frac{1}{8} \times 7\frac{1}{8}$	$2\frac{1}{16}$	Reversible.	Bronze.	{ Easy Spring Bronze.	Bronze.	1	1	L	K
1468	$4\frac{3}{4} \times 3\frac{1}{16}$	$\frac{7}{8}$	$1\frac{1}{8} \times 7\frac{1}{8}$	$2\frac{1}{16}$	Reversible.	Bronze.	{ Easy Spring Bronze.	Bronze.	3	1	L	K
1469	$4\frac{3}{4} \times 3\frac{1}{16}$	$\frac{7}{8}$	$1\frac{1}{8} \times 7\frac{1}{8}$	$2\frac{1}{16}$	Reversible.	Bronze.	{ Easy Spring Bronze.	Bronze.	3	3	L	K
1467V	$3\frac{1}{2} \times 4$	$\frac{7}{8}$	$1\frac{1}{8} \times 6\frac{1}{8}$	$2\frac{1}{16}$	Reversible.	Bronze.	{ Easy Spring Bronze.	-----	1	-----	L	-----
1469V	$3\frac{1}{2} \times 4$	$\frac{7}{8}$	$1\frac{1}{8} \times 6\frac{1}{8}$	$2\frac{1}{16}$	Reversible.	Bronze.	{ Easy Spring Bronze.	-----	3	-----	L	-----

Knobs to fit above Locks are numbered in 200 series, thus: 208, etc.

Knobs to fit above Vestibule Latches are numbered in 200V series, thus: 208V, etc.

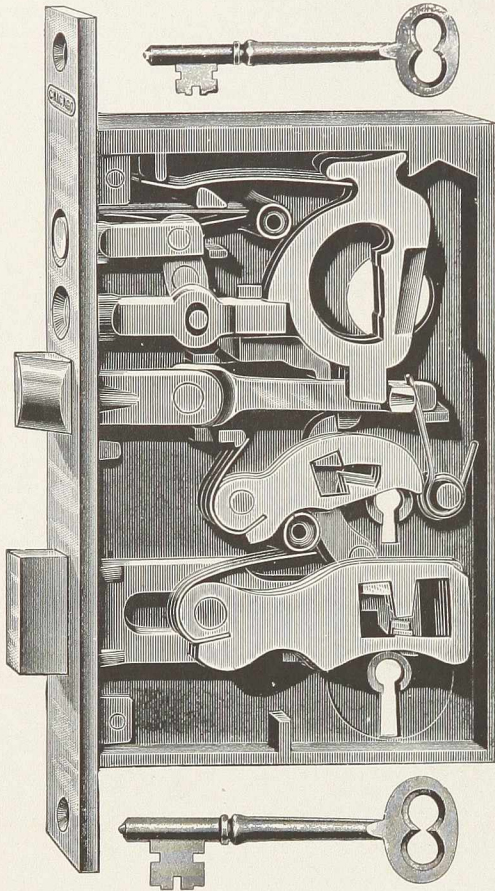
CHICAGO

LOCKS FOR OUTSIDE DOORS.

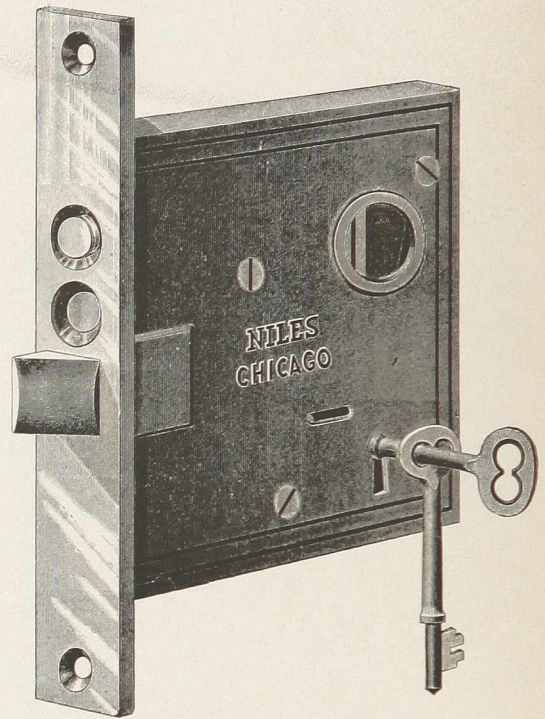
CUTS $\frac{1}{2}$ SIZE

6 INCH FRONT DOOR LOCKS.

4 INCH VESTIBULE LATCHES.



No. 1554



No. 1554V

NUMBER.	DIMENSIONS—INCHES.				Reversible or not Reversible.	Front.	Latch Bolt.	Dead Bolt.	NUMBER TUMBLERS.		KEYS. See pp. 66 to 70.	
	Size of Case.	Thick-ness of Case.	Size of Front.	Depth to Center of Key Hole.					Night Work.	Dead Bolt.	Night Key Class.	Dead Key Class.
1550	6x4	$\frac{7}{8}$	$1\frac{1}{8} \times 8\frac{1}{8}$	$3\frac{1}{8}$	Reversible.	Bronze.	{ Easy Spring Bronze.	Bronze.	1	1	NN	MM
1551	6x4	$\frac{7}{8}$	$1\frac{1}{8} \times 8\frac{1}{8}$	$3\frac{1}{8}$	Reversible.	Bronze.	{ Easy Spring Bronze.	Bronze.	3	1	NN	MM
1554	6x4	$\frac{7}{8}$	$1\frac{1}{8} \times 8\frac{1}{8}$	$3\frac{1}{8}$	Reversible.	Bronze.	{ Easy Spring Bronze.	Bronze.	3	3	NN	MM
1557*	6x4	$\frac{7}{8}$	$1\frac{1}{8} \times 8$	$3\frac{1}{8}$	Reversible.	{ Figured Bronze.	{ Easy Spring Bronze.	Bronze.	3	1	NN	MM
1558*	6x4	$\frac{7}{8}$	$1\frac{1}{8} \times 8$	$3\frac{1}{8}$	Reversible.	{ Figured Bronze.	{ Easy Spring Bronze.	Bronze.	3	3	NN	MM
1561	6x4	$\frac{7}{8}$	$1\frac{1}{8} \times 8\frac{1}{8}$	$3\frac{1}{8}$	Reversible.	{ Buffed Bronze.	{ Easy Spring Bronze.	Bronze.	3	3	NN	MM
1562†	6x4	$\frac{7}{8}$	$1\frac{1}{4} \times 8\frac{1}{8}$	$3\frac{1}{8}$	Reversible.	{ Figured Bronze.	{ Easy Spring Bronze.	Bronze.	3	1	NN	MM
1563†	6x4	$\frac{7}{8}$	$1\frac{1}{4} \times 8\frac{1}{8}$	$3\frac{1}{8}$	Reversible.	{ Figured Bronze.	{ Easy Spring Bronze.	Bronze.	3	3	NN	MM
1550V	4x4	$\frac{7}{8}$	$1\frac{1}{8} \times 6\frac{1}{2}$	$3\frac{1}{8}$	Reversible.	Bronze.	{ Easy Spring Bronze.	-----	1	---	NN	---
1554V	4x4	$\frac{7}{8}$	$1\frac{1}{8} \times 6\frac{1}{2}$	$3\frac{1}{8}$	Reversible.	Bronze.	{ Easy Spring Bronze.	-----	3	---	NN	---
1558V*	4x4	$\frac{7}{8}$	$1\frac{1}{8} \times 6\frac{1}{2}$	$3\frac{1}{8}$	Reversible.	{ Figured Bronze.	{ Easy Spring Bronze.	-----	3	---	NN	---
1561V	4x4	$\frac{7}{8}$	$1\frac{1}{8} \times 6\frac{1}{2}$	$3\frac{1}{8}$	Reversible.	{ Buffed Bronze.	{ Easy Spring Bronze.	-----	3	---	NN	---
1563V†	4x4	$\frac{7}{8}$	$1\frac{1}{4} \times 6\frac{5}{8}$	$3\frac{1}{8}$	Reversible.	{ Figured Bronze.	{ Easy Spring Bronze.	-----	3	---	NN	---

Knobs to fit above Locks are numbered in 300 series, thus: 308, etc.

Knobs to fit above Vestibule Latches are numbered in 300V series, thus: 308V, etc.

* For design see page 72.

† For design see page 76.

LOCKS FOR OUTSIDE DOORS.

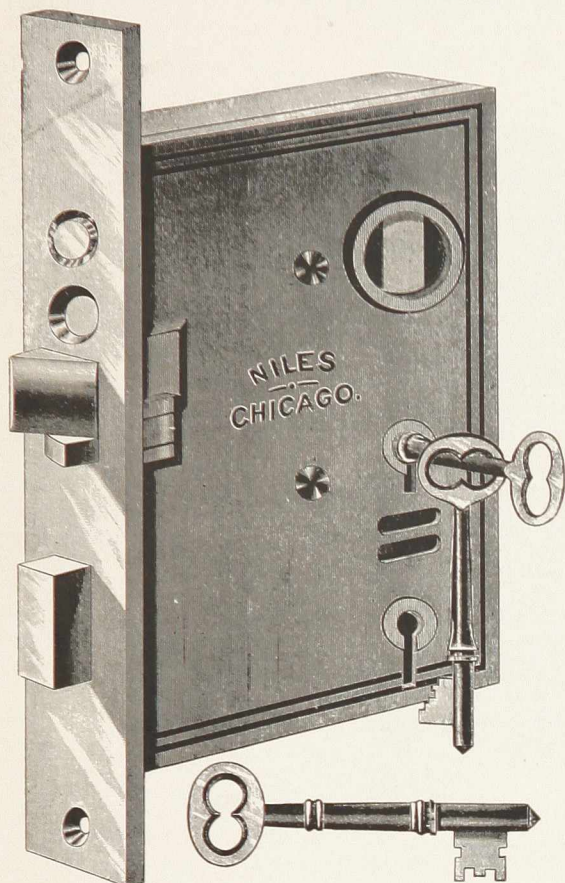
CHICAGO

ANTI-FRICTION.

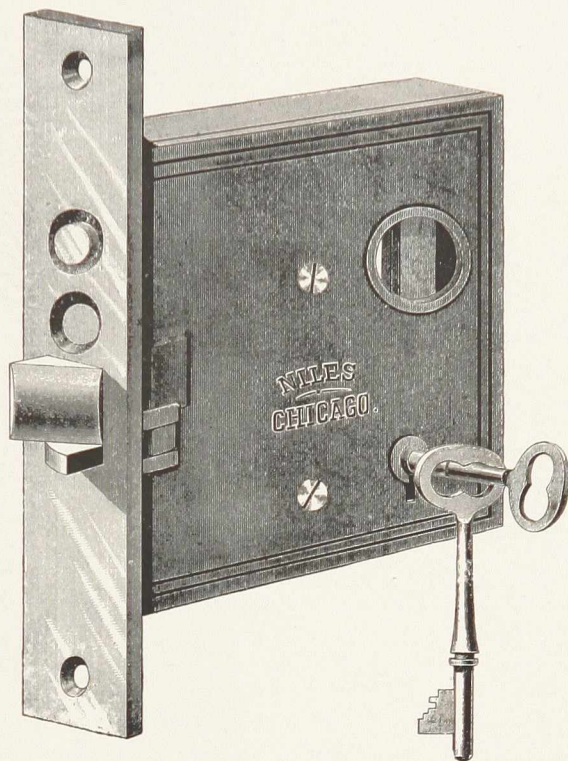
CUTS $\frac{1}{2}$ SIZE

6 INCH FRONT DOOR LOCKS.

4 INCH VESTIBULE LATCHES.



No. A1554



No. A1554V

NUMBER.	DIMENSIONS—INCHES.				Reversible or not Reversible.	Front.	Latch Bolt.	Dead Bolt.	NUMBER TUMBLERS.		KEYS. See pp. 66 to 70.	
	Size of Case.	Thickness of Case.	Size of Front.	Depth to Center of Key Hole.					Night Work.	Dead Bolt.	Night Key. Class.	Dead Key. Class.
A1554	6x4	$\frac{7}{8}$	$1\frac{1}{4} \times 8\frac{1}{8}$	$3\frac{1}{8}$	Not Reversible.	Bronze.	Anti-Friction Bronze.	Bronze.	3	3	NN	MM
A1558*	6x4	$\frac{7}{8}$	$1\frac{1}{4} \times 8$	$3\frac{1}{8}$	Not Reversible.	Figured Bronze.	Anti-Friction Bronze.	Bronze.	3	3	NN	MM
A1561	6x4	$\frac{7}{8}$	$1\frac{1}{4} \times 8\frac{1}{8}$	$3\frac{1}{8}$	Not Reversible.	Buffed Bronze.	Anti-Friction Bronze.	Bronze.	3	3	NN	MM
A1563†	6x4	$\frac{7}{8}$	$1\frac{1}{4} \times 8\frac{1}{8}$	$3\frac{1}{8}$	Not Reversible.	Figured Bronze.	Anti-Friction Bronze.	Bronze.	3	3	NN	MM
A1565§	6x4	$\frac{7}{8}$	$1\frac{3}{8} \times 8\frac{3}{8}$	$3\frac{1}{8}$	Not Reversible.	Figured Bronze.	Anti-Friction Bronze.	Bronze.	3	3	NN	MM
A1554V	4x4	$\frac{7}{8}$	$1\frac{1}{4} \times 6\frac{1}{2}$	$3\frac{1}{8}$	Not Reversible.	Bronze.	Anti-Friction Bronze.	-----	3	---	NN	---
A1558V*	4x4	$\frac{7}{8}$	$1\frac{1}{4} \times 6\frac{1}{2}$	$3\frac{1}{8}$	Not Reversible.	Figured Bronze.	Anti-Friction Bronze.	-----	3	---	NN	---
A1561V	4x4	$\frac{7}{8}$	$1\frac{1}{4} \times 6\frac{1}{2}$	$3\frac{1}{8}$	Not Reversible.	Buffed Bronze.	Anti-Friction Bronze.	-----	3	---	NN	---
A1563V†	4x4	$\frac{7}{8}$	$1\frac{1}{4} \times 6\frac{1}{2}$	$3\frac{1}{8}$	Not Reversible.	Figured Bronze.	Anti-Friction Bronze.	-----	3	---	NN	---
A1565V§	4x4	$\frac{7}{8}$	$1\frac{1}{4} \times 6\frac{9}{16}$	$3\frac{1}{8}$	Not Reversible.	Figured Bronze.	Anti-Friction Bronze.	-----	3	---	NN	---

Knobs to fit above Locks are numbered in 300 series, thus : 308, etc.

Knobs to fit above Vestibule Latches are numbered in 300V series, thus : 308V, etc.

* For design see page 72.

† For design see page 76.

§ For design see page 104.

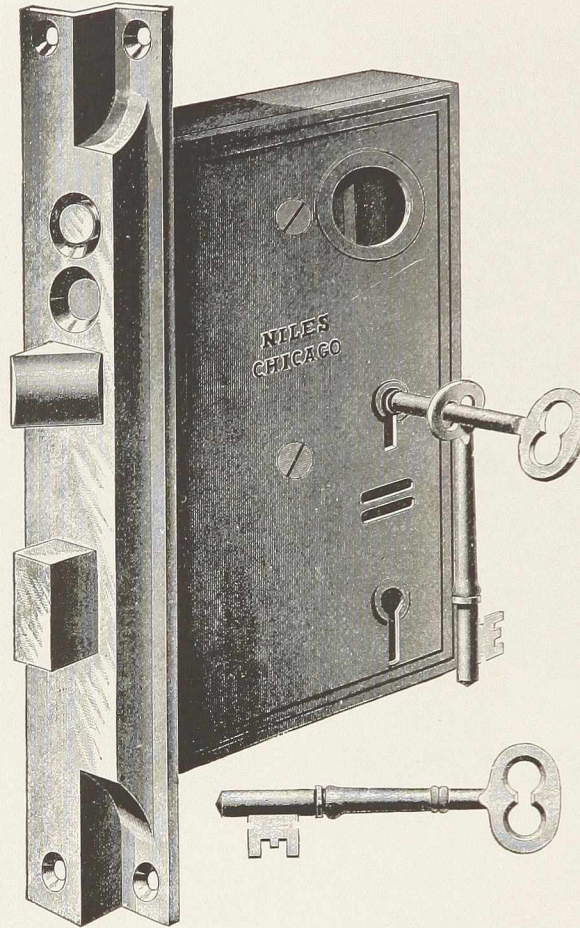
CHICAGO HARDWARE MANUFACTURING COMPANY.

LOCKS FOR OUTSIDE DOORS.

CHICAGO

RABBETED 6 INCH FRONT DOOR LOCKS.

CUT $\frac{1}{2}$ SIZE



No. 1854

NUMBER.	DIMENSIONS—INCHES.				Reversible, or not Reversible.	Front.	Latch Bolt,	Dead Bolt.	NUMBER TUMBLERS.		KEYS. See pp. 66 to 70.	
	Size of Case.	Thick- ness of Case.	Size of Front.	Depth to Center of Key Hole.					Night Work.	Dead Bolt.	Night Key. Class.	Dead Key. Class.
1854	6 x 4	$\frac{13}{16}$	$1\frac{3}{8} \times 8\frac{5}{16}$	$3\frac{1}{8}$	{ Rabbeted, Not Rev.	Bronze.	{ Easy Spring Bronze.	Bronze.	3	3	NN	MM
1858*	6 x 4	$\frac{13}{16}$	$1\frac{3}{8} \times 8\frac{5}{16}$	$3\frac{1}{8}$	{ Rabbeted, Not Rev.	{ Figured Bronze.	{ Easy Spring Bronze.	Bronze.	3	3	NN	MM
1861	6 x 4	$\frac{13}{16}$	$1\frac{3}{8} \times 8\frac{5}{16}$	$3\frac{1}{8}$	{ Rabbeted, Not Rev.	{ Buffed Bronze.	{ Easy Spring Bronze.	Bronze.	3	3	NN	MM
1863†	6 x 4	$\frac{13}{16}$	$1\frac{3}{8} \times 8\frac{3}{8}$	$3\frac{1}{8}$	{ Rabbeted, Not Rev.	{ Figured Bronze.	{ Easy Spring Bronze.	Bronze.	3	3	NN	MM
1865§	6x4 $\frac{1}{4}$	$\frac{13}{16}$	$1\frac{3}{8} \times 8\frac{5}{16}$	$3\frac{1}{8}$	{ Rabbeted, Not Rev.	{ Figured Bronze.	{ Easy Spring Bronze.	Bronze.	3	3	NN	MM
A1854	6x4 $\frac{1}{4}$	$\frac{13}{16}$	$1\frac{3}{8} \times 8\frac{1}{2}$	$3\frac{1}{8}$	{ Rabbeted, Not Rev.	Bronze.	{ Anti-Fric- tion Bronze.	Bronze.	3	3	NN	MM
A1861	6x4 $\frac{1}{4}$	$\frac{13}{16}$	$1\frac{3}{8} \times 8\frac{1}{2}$	$3\frac{1}{8}$	{ Rabbeted, Not Rev.	{ Buffed Bronze.	{ Anti-Fric- tion Bronze.	Bronze.	3	3	NN	MM

Knobs to fit above Locks are numbered in 300 series, thus 308, etc.

* For design see page 72.

† For design see page 76.

§ For design see page 104.

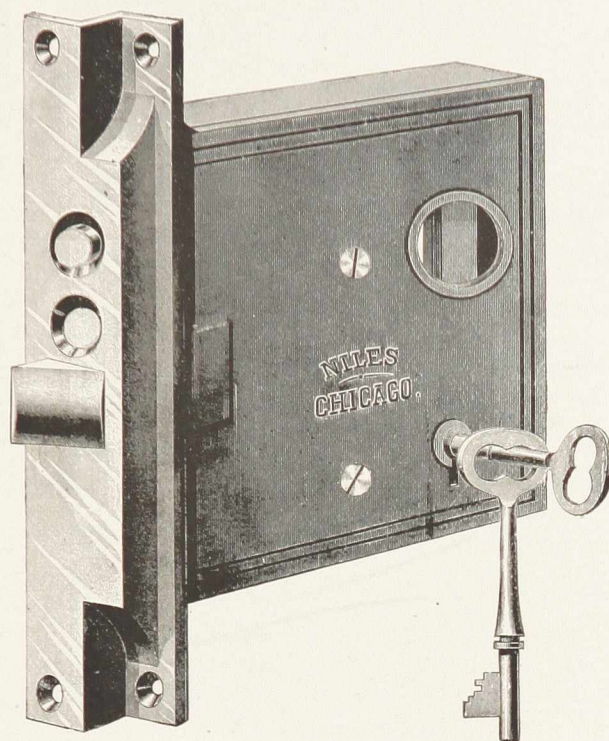
CHICAGO HARDWARE MANUFACTURING COMPANY.

LOCKS FOR OUTSIDE DOORS.

CHICAGO

RABBETED 4 INCH VESTIBULE LATCHES.

CUT $\frac{1}{2}$ SIZE



No. 1854V

NUMBER.	DIMENSIONS—INCHES.				Reversible or not Reversible.	Front.	Latch Bolt.	NUMBER TUMBLERS.		KEYS. See pp.66 to 70.	
	Size of Case.	Thick- ness of Case.	Size of Front.	Depth to Center of Key Hole.				Night Work.	Dead Bolt.	Night Key. Class.	Dead Key. Class.
1854V	4 x 4	$\frac{13}{16}$	$1\frac{3}{8} \times 6\frac{7}{8}$	$3\frac{1}{8}$	{ Rabbeted, Not Rev.	Bronze.	{ Easy Spring Bronze.	3	--	NN	--
1858V*	4 x 4	$\frac{13}{16}$	$1\frac{3}{8} \times 6\frac{7}{8}$	$3\frac{1}{8}$	{ Rabbeted, Not Rev.	{ Figured Bronze.	{ Easy Spring Bronze.	3	--	NN	--
1861V	4 x 4	$\frac{13}{16}$	$1\frac{3}{8} \times 6\frac{7}{8}$	$3\frac{1}{8}$	{ Rabbeted, Not Rev.	{ Buffed Bronze.	{ Easy Spring Bronze.	3	--	NN	--
1863V†	$4\frac{3}{8} \times 4\frac{1}{8}$	$\frac{13}{16}$	$1\frac{5}{16} \times 6\frac{1}{16}$	$3\frac{1}{8}$	{ Rabbeted, Not Rev.	{ Figured Bronze.	{ Easy Spring Bronze.	3	--	NN	--
1865V‡	$4\frac{3}{8} \times 4\frac{1}{8}$	$\frac{13}{16}$	$1\frac{5}{16} \times 7\frac{1}{16}$	$3\frac{1}{8}$	{ Rabbeted, Not Rev.	{ Figured Bronze.	{ Easy Spring Bronze.	3	--	NN	--
A1854V	$4\frac{3}{8} \times 4\frac{1}{8}$	$\frac{13}{16}$	$1\frac{3}{8} \times 6\frac{7}{8}$	$3\frac{1}{8}$	{ Rabbeted, Not Rev.	Bronze.	{ Anti-Fric- tion Bronze.	3	--	NN	--
A1861V	4 x $4\frac{1}{8}$	$\frac{13}{16}$	$1\frac{3}{8} \times 6\frac{7}{8}$	$3\frac{1}{8}$	{ Rabbeted, Not Rev.	{ Buffed Bronze.	{ Anti-Fric- tion Bronze.	3	--	NN	--

Knobs to fit above Vestibule Latches are numbered in 300V series, thus: 308V, etc.

* For design see page 72.

† For design see page 76.

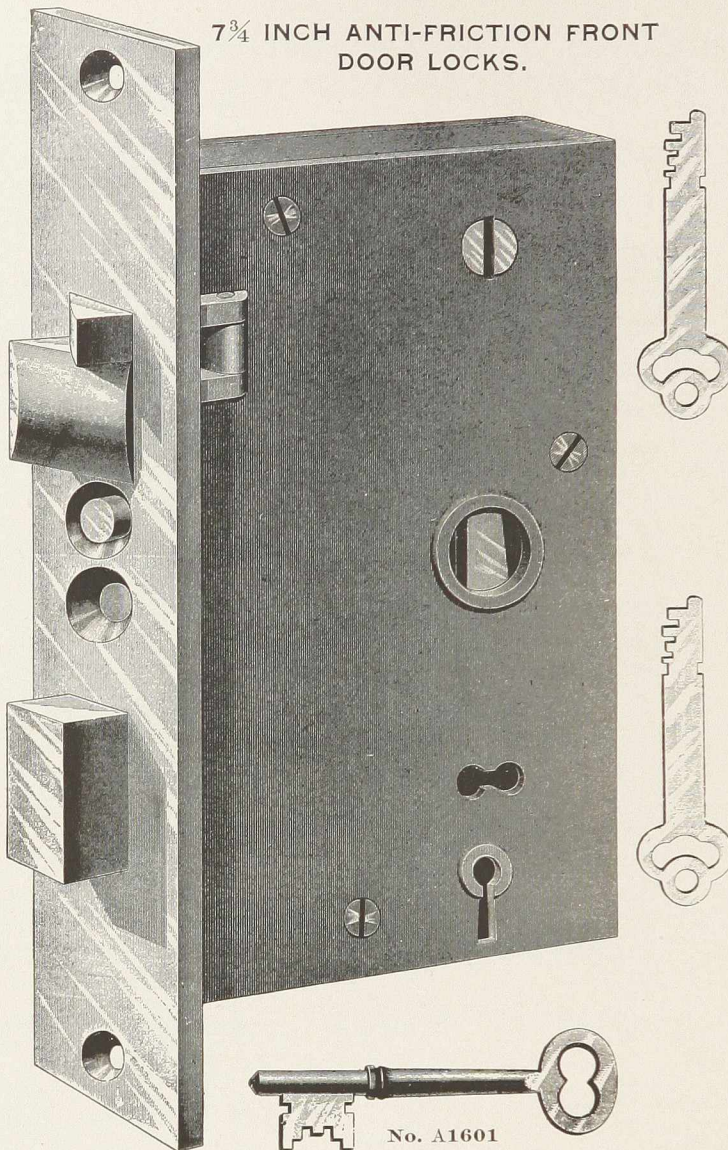
‡ For design see page 104.

LOCKS FOR OUTSIDE DOORS.

CHICAGO

7 $\frac{3}{4}$ INCH ANTI-FRICTION FRONT
DOOR LOCKS.

CUT $\frac{1}{2}$ SIZE



NUMBER.	DIMENSIONS—INCHES.				Reversible or not Reversible.	Front.	Latch Bolt.	Dead Bolt.	NUMBER TUMBLERS.		KEYS. See pp. 66 to 70	
	Size of Case.	Thick- ness of Case.	Size of Front.	Depth to Center of Key Hole.					Night Work.	Dead Bolt.	Night Key Class.	Dead Key Class.
A1601	7 $\frac{3}{4}$ x4 $\frac{1}{4}$	1	1 $\frac{1}{2}$ x10 $\frac{1}{4}$	3 $\frac{1}{4}$	{ Not Reversible.	{ Buffed Bronze.	{ Anti-Fric- tion Bronze.	Bronze.	3	3	PP	TT
A1602	7 $\frac{3}{4}$ x4 $\frac{1}{4}$	1	1 $\frac{1}{2}$ x10 $\frac{1}{4}$	3 $\frac{1}{4}$	{ Not Reversible.	{ Buffed Bronze.	{ Anti Fric- tion Bronze.	Bronze.	5	3	PP	TT
A1605*	7 $\frac{3}{4}$ x4 $\frac{1}{4}$	1	1 $\frac{1}{2}$ x10 $\frac{3}{8}$	3 $\frac{1}{4}$	{ Not Reversible.	{ Figured Bronze.	{ Anti-Fric- tion Bronze.	Bronze.	3	3	PP	TT
A1606*	7 $\frac{3}{4}$ x4 $\frac{1}{4}$	1	1 $\frac{1}{2}$ x10 $\frac{3}{8}$	3 $\frac{1}{4}$	{ Not Reversible.	{ Figured Bronze.	{ Anti-Fric- tion Bronze.	Bronze.	5	3	PP	TT
A1607	7 $\frac{3}{4}$ x3 $\frac{1}{4}$	1	1 $\frac{7}{16}$ x10 $\frac{1}{4}$	2	{ Not Reversible.	{ Buffed Bronze.	{ Anti-Fric- tion Bronze.	Bronze.	3	3	PP	TT
A1608	7 $\frac{3}{4}$ x3 $\frac{1}{4}$	1	1 $\frac{7}{16}$ x10 $\frac{1}{4}$	2	{ Not Reversible.	{ Buffed Bronze.	{ Anti-Fric- tion Bronze.	Bronze.	5	3	PP	TT
A1609	7 $\frac{3}{4}$ x4 $\frac{1}{4}$	1	1 $\frac{7}{16}$ x10 $\frac{1}{2}$	3 $\frac{1}{4}$	{ Rabbeted, Not Rev.	{ Buffed Bronze.	{ Anti-Fric- tion Bronze.	Bronze.	3	3	PP	TT
A1610	7 $\frac{3}{4}$ x4 $\frac{1}{4}$	1	1 $\frac{7}{16}$ x10 $\frac{1}{2}$	3 $\frac{1}{4}$	{ Rabbeted, Not Rev.	{ Buffed Bronze.	{ Anti-Fric- tion Bronze.	Bronze.	5	3	PP	TT
A1615	7 $\frac{3}{4}$ x3 $\frac{3}{4}$	$\frac{7}{8}$	1 $\frac{3}{16}$ x10	2 $\frac{1}{16}$	{ Not Reversible.	{ Buffed Bronze.	{ Anti-Fric- tion Bronze.	Bronze.	3	3	PP	MM
A1616	7 $\frac{3}{4}$ x3 $\frac{3}{4}$	$\frac{7}{8}$	1 $\frac{3}{16}$ x10	2 $\frac{1}{16}$	{ Not Reversible.	{ Buffed Bronze.	{ Anti-Fric- tion Bronze.	Bronze.	5	3	PP	MM
A1617	7 $\frac{3}{4}$ x3 $\frac{3}{4}$	$\frac{7}{8}$	1 $\frac{7}{16}$ x10 $\frac{1}{8}$	2 $\frac{1}{16}$	{ Rabbeted, Not Rev.	{ Buffed Bronze.	{ Anti-Fric- tion Bronze.	Bronze.	3	3	PP	MM
A1618	7 $\frac{3}{4}$ x3 $\frac{3}{4}$	$\frac{7}{8}$	1 $\frac{7}{16}$ x10 $\frac{1}{8}$	2 $\frac{1}{16}$	{ Rabbeted, Not Rev.	{ Buffed Bronze.	{ Anti-Fric- tion Bronze.	Bronze.	5	3	PP	MM

Knobs to fit above Locks are numbered in 400 series,

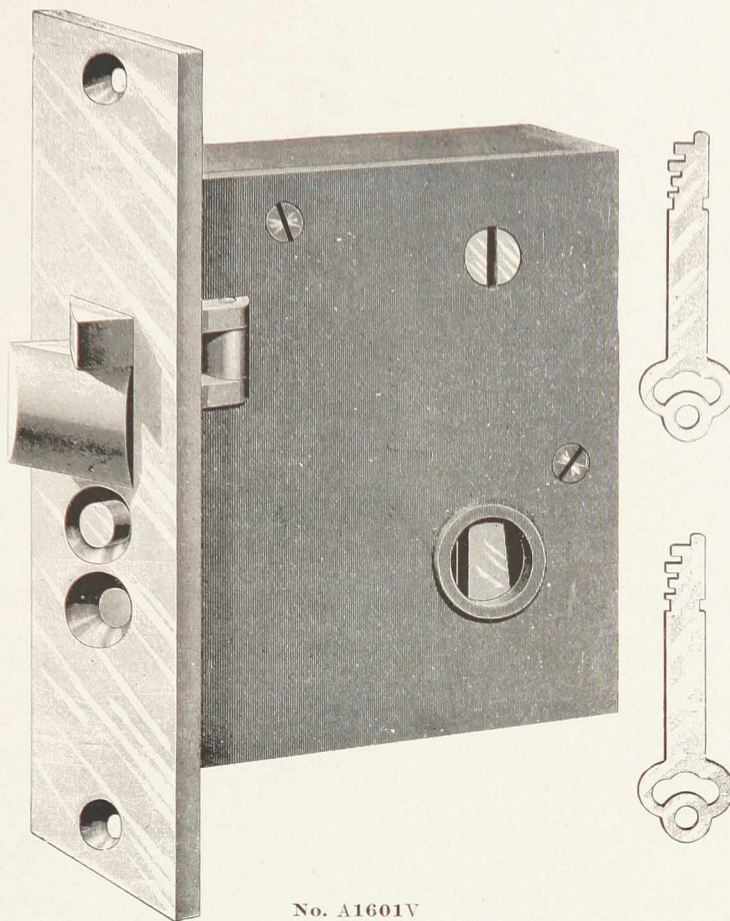
* For design see page 104.

LOCKS FOR OUTSIDE DOORS.

CHICAGO

5½ INCH ANTI-FRICTION VESTIBULE LATCHES.

CUT-½ SIZE



No. A1601V

NUMBER.	DIMENSIONS—INCHES.				Reversible or not Reversible.	Front.	Latch Bolt.	NUMBER TUMBLERS.		KEYS. See pp. 66 to 70.	
	Size of Case.	Thick-ness of Case.	Size of Front.	Depth to Center of Key Hole.				Night Work.	Dead Bolt.	Night Key Class.	Dead Key Class.
A1601V	5½x4¼	1	1½x8⅞	3¼	Not Reversible.	Buffed Bronze.	Anti-Fric-tion Bronze.	3	---	PP	---
A1602V	5½x4¼	1	1½x8⅞	3¼	Not Reversible.	Buffed Bronze.	Anti-Fric-tion Bronze.	5	---	PP	---
A1605V*	5½x4¼	1	1½x8¼	3¼	Not Reversible.	Figured Bronze.	Anti-Fric-tion Bronze.	3	---	PP	---
A1606V*	5½x4¼	1	1½x8¼	3¼	Not Reversible.	Figured Bronze.	Anti-Fric-tion Bronze.	5	---	PP	---
A1607V	5½x3¾	1	1½x8⅜	2	Not Reversible.	Buffed Bronze.	Anti-Fric-tion Bronze.	3	---	PP	---
A1608V	5½x3¾	1	1½x8⅜	2	Not Reversible.	Buffed Bronze.	Anti-Fric-tion Bronze.	5	---	PP	---
A1609V	5½x4¼	1	1⅞x8⅞	3¼	Rabbeted, Not Rev.	Buffed Bronze.	Anti-Fric-tion Bronze.	3	---	PP	---
A1610V	5½x4¼	1	1⅞x8⅞	3¼	Rabbeted, Not Rev.	Buffed Bronze.	Anti-Fric-tion Bronze.	5	---	PP	---
A1615V	5½x3¾	⅞	1¼x7⅞	2⅞	Not Reversible.	Buffed Bronze.	Anti-Fric-tion Bronze.	3	---	PP	---
A1616V	5½x3¾	⅞	1¼x7⅞	2⅞	Not Reversible.	Buffed Bronze.	Anti-Fric-tion Bronze.	5	---	PP	---
A1617V	5½x3¾	⅞	1⅞x7⅞	2⅞	Rabbeted, Not Rev.	Buffed Bronze.	Anti-Fric-tion Bronze.	3	---	PP	---
A1618V	5½x3¾	⅞	1⅞x7⅞	2⅞	Rabbeted, Not Rev.	Buffed Bronze.	Anti-Fric-tion Bronze.	5	---	PP	---

Knobs to fit above Locks are numbered in 400V series, thus: 410V, etc.

* For design see page 104.

CHICAGO HARDWARE MANUFACTURING COMPANY

CHICAGO CYLINDER LOCKS.

The following pages describe our Cylinder Locks.

We especially call attention to our Master Keyed Cylinder, which we believe combines perfect simplicity, absolute security and thorough durability. On page 51 we show illustrations of this cylinder which give a clear idea of its mechanism.

All Cylinder Locks, with Knobs, Store Door Handles, etc., to fit them, are numbered between 7000 and 7999, and no numbers in this series are used for any other than Cylinder goods.

All Cylinder Locks are packed with three Keys to each Lock.

In ordering Cylinder Keys to fit specific Locks, send Sample Key with order.

DESCRIPTION OF CHICAGO CYLINDER.

CHICAGO

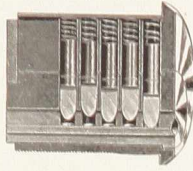
CUTS $\frac{1}{2}$ SIZE

FULL FRONT CYLINDER.



No. 1

SIDE SECTION.



No. 2

CROSS SECTION.



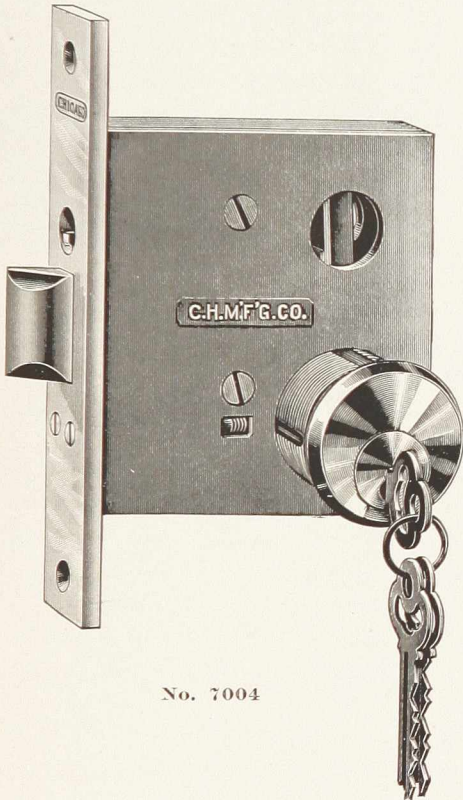
No. 3

Cut No. 1 is a full front view of Cylinder, showing Key Hole, etc.

Cut No. 2 is a section of a Cylinder cut lengthwise, showing Springs, Upper Pins, and one set of Lower Pins.

Cut No. 3 is a section of a Cylinder cut crosswise, showing Spring, Upper Pin, and both Lower Pins in place. Our regular Key works on the long Pins and our Master Key on the short Pins; either Key working in the one Key Hole and releasing the Cam that actuates the Bolts in the Lock.

CYLINDER NIGHT LATCHES.



No. 7004

CYLINDER RINGS.



We furnish the two smaller Rings with each Cylinder Lock when needed without charge, and the large one to order at a small charge.

One-half pair 00104 Knobs are packed with this Latch unless otherwise specified.

Operated from outside by Key, and from inside by Knob.

Bolt is held back if desired by Stop in face.

Two Cylinders furnished at extra price when so ordered.

Master Keyed Locks furnished in sets with any desired number of Locks in a set, one Master Key to pass the whole set.

In ordering give thickness of Door.

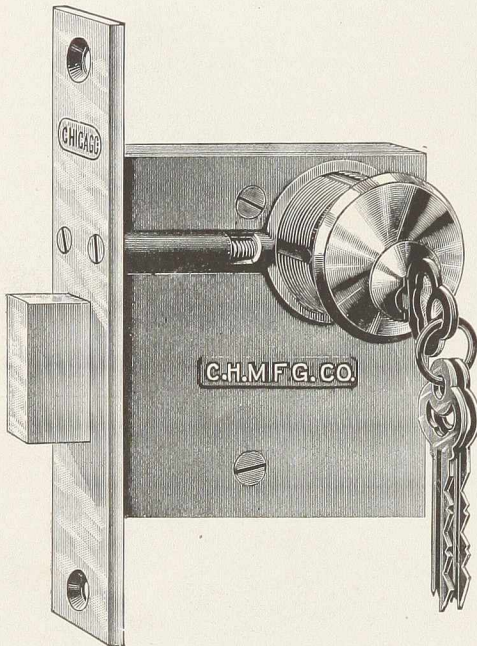
NUMBER.	DIMENSIONS—INCHES.				Reversible or not Reversible.	Front.	Latch Bolt.	CYLINDER KEYS.		Number Cylinders Furnished.
	Size of Case.	Thick-ness of Case.	Size of Front.	Depth to Center of Key Hole.				Class.	Changes.	
7004	$3\frac{5}{8} \times 3\frac{1}{2}$	$\frac{3}{4}$	$1 \times 5\frac{3}{4}$	$2\frac{5}{8}$	Reversible.	{ Buffed { Bronze.	{ Easy Spring { Bronze.	44	Unlimited.	1
7004M	$3\frac{5}{8} \times 3\frac{1}{2}$	$\frac{3}{4}$	$1 \times 5\frac{3}{4}$	$2\frac{5}{8}$	Reversible.	{ Buffed { Bronze.	{ Easy Spring { Bronze.	44	Unlimited.	1

LOCKS FOR INSIDE DOORS.

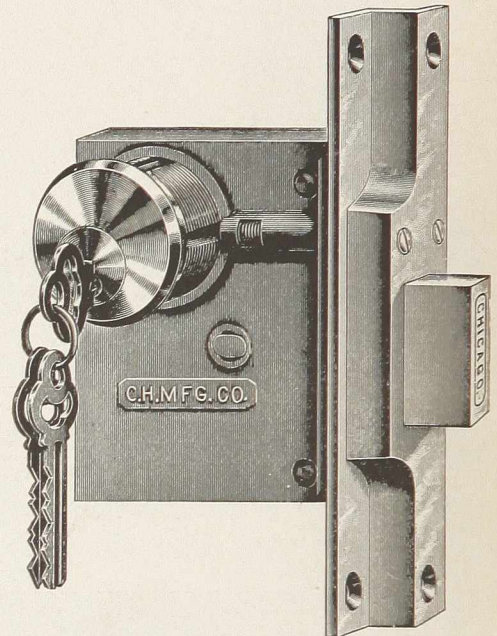
CHICAGO

CYLINDER DEAD LOCKS.

CUTS $\frac{1}{2}$ SIZE



No. 7020



No. 7021

NUMBER.	DIMENSIONS—INCHES.				Reversible or not Reversible.	Front.	Dead Bolt.	CYLINDER KEYS.		Num- ber Cylinders Fur- nished.
	Size of Case.	Thick- ness of Case.	Size of Front.	Depth to Center of Key Hole.				Class.	Changes.	
7020	$3\frac{3}{8} \times 3\frac{1}{2}$	$1\frac{1}{8}$	$1\frac{5}{8} \times 5\frac{1}{8}$	$2\frac{1}{2}$	Reversible.	{ Buffed Bronze.	Bronze.	44	Unlimited.	2
7020M	$3\frac{3}{8} \times 3\frac{1}{2}$	$1\frac{1}{8}$	$1\frac{5}{8} \times 5\frac{1}{8}$	$2\frac{1}{2}$	Reversible.	{ Buffed Bronze.	Bronze.	44	Unlimited.	2
7021	$3\frac{3}{8} \times 3\frac{1}{2}$	$1\frac{1}{8}$	$1\frac{5}{8} \times 5\frac{1}{8}$	$2\frac{1}{2}$	{ Rabbeted, Not Rev.	{ Buffed Bronze.	Bronze.	44	Unlimited.	2
7021M	$3\frac{3}{8} \times 3\frac{1}{2}$	$1\frac{1}{8}$	$1\frac{5}{8} \times 5\frac{1}{8}$	$2\frac{1}{2}$	{ Rabbeted, Not Rev.	{ Buffed Bronze.	Bronze.	44	Unlimited.	2
7022	$3\frac{3}{8} \times 3\frac{1}{2}$	$1\frac{1}{8}$	$1\frac{5}{8} \times 5\frac{1}{8}$	2	Reversible.	{ Buffed Bronze.	Bronze.	44	Unlimited.	2
7022M	$3\frac{3}{8} \times 3\frac{1}{2}$	$1\frac{1}{8}$	$1\frac{5}{8} \times 5\frac{1}{8}$	2	Reversible.	{ Buffed Bronze.	Bronze.	44	Unlimited.	2
7023	$2\frac{5}{8} \times 3\frac{3}{8}$	$\frac{3}{4}$	1 x $4\frac{1}{8}$	$2\frac{1}{2}$	{ Not Reversible.	{ Buffed Bronze.	Bronze.	44	Unlimited.	1
7023M	$2\frac{5}{8} \times 3\frac{3}{8}$	$\frac{3}{4}$	1 x $4\frac{1}{8}$	$2\frac{1}{2}$	{ Not Reversible.	{ Buffed Bronze.	Bronze.	44	Unlimited.	1

Operated with Key from either side of door.

Above Master Keyed Locks furnished in sets with any desired number of Locks in a set, one Master Key to pass the whole set.

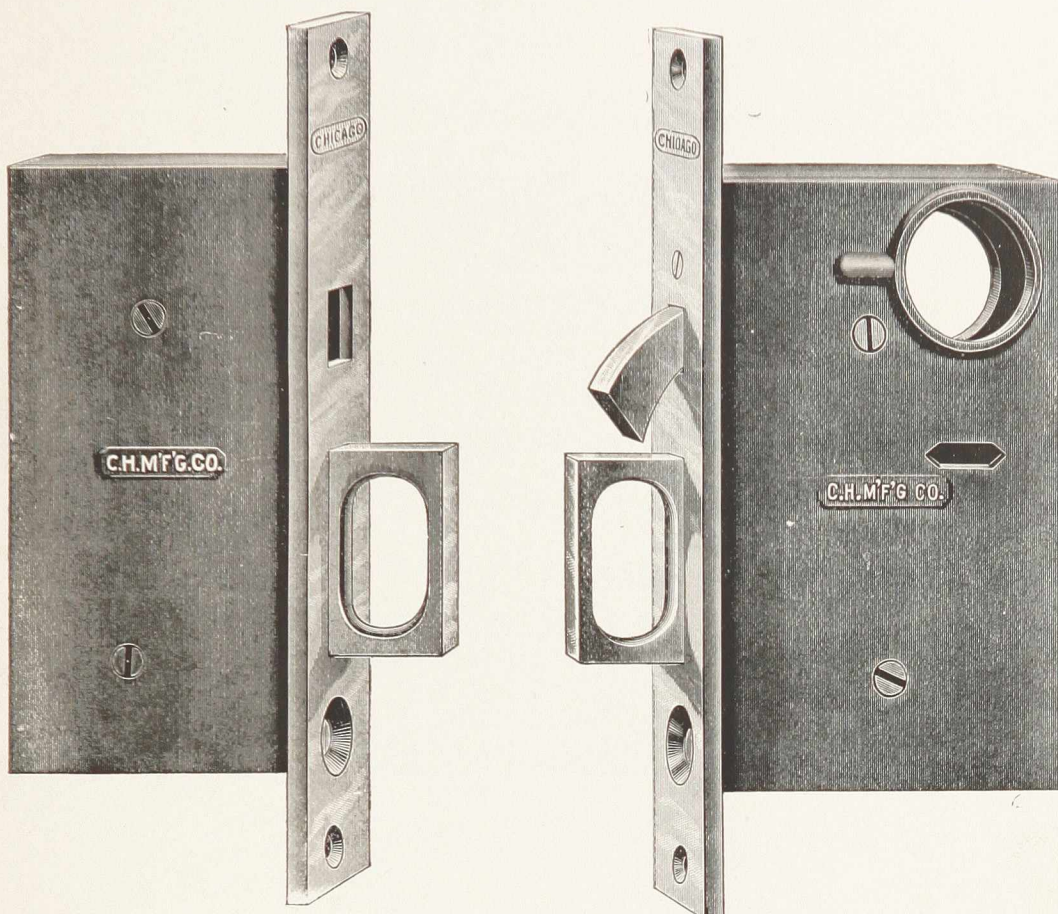
In ordering give thickness of door.

LOCKS FOR INSIDE DOORS.

CHICAGO

CYLINDER SLIDING DOOR LOCKS.

CUT $\frac{1}{2}$ SIZE



No. 7018

NUMBER.	DIMENSIONS—INCHES.				Single or Double.	Front.	Pull.	Dead Bolt.	CYLINDER KEYS.		Number Cylinders Furnished.
	Size of Case.	Thickness of Case.	Size of Front.	Depth to Center of Key Hole.					Class.	Changes.	
7017	5 $\frac{1}{4}$ x3 $\frac{7}{8}$	1 $\frac{1}{16}$	1 $\frac{3}{8}$ x8 $\frac{1}{4}$	2 $\frac{7}{8}$	Single.	{ Flat Buffed Bronze.	Bronze.	Bronze.	44	Unlimited.	2
7017M	5 $\frac{1}{4}$ x3 $\frac{7}{8}$	1 $\frac{1}{16}$	1 $\frac{3}{8}$ x8 $\frac{1}{4}$	2 $\frac{7}{8}$	Single.	{ Flat Buffed Bronze.	Bronze.	Bronze.	44	Unlimited.	2
7018	5 $\frac{1}{4}$ x3 $\frac{7}{8}$	1 $\frac{1}{16}$	1 $\frac{3}{8}$ x8 $\frac{1}{4}$	2 $\frac{7}{8}$	Double.	{ Flat Buffed Bronze.	Bronze.	Bronze.	44	Unlimited.	2
7018M	5 $\frac{1}{4}$ x3 $\frac{7}{8}$	1 $\frac{1}{16}$	1 $\frac{3}{8}$ x8 $\frac{1}{4}$	2 $\frac{7}{8}$	Double.	{ Flat Buffed Bronze.	Bronze.	Bronze.	44	Unlimited.	2
7019	5 $\frac{1}{4}$ x3 $\frac{7}{8}$	1 $\frac{1}{16}$	1 $\frac{5}{8}$ x8 $\frac{1}{4}$	2 $\frac{7}{8}$	Double.	{ Astragal Buffed Bronze.	Bronze.	Bronze.	44	Unlimited.	2
7019M	5 $\frac{1}{4}$ x3 $\frac{7}{8}$	1 $\frac{1}{16}$	1 $\frac{5}{8}$ x8 $\frac{1}{4}$	2 $\frac{7}{8}$	Double.	{ Astragal Buffed Bronze.	Bronze.	Bronze.	44	Unlimited.	2

Numbers for Sliding Door Escutcheons to fit above Locks are made by suffixing the letter C to regular numbers, thus: 3238C.

Above Master Keyed Locks furnished in sets with any desired number of locks in a set, one Master Key to pass the whole set.

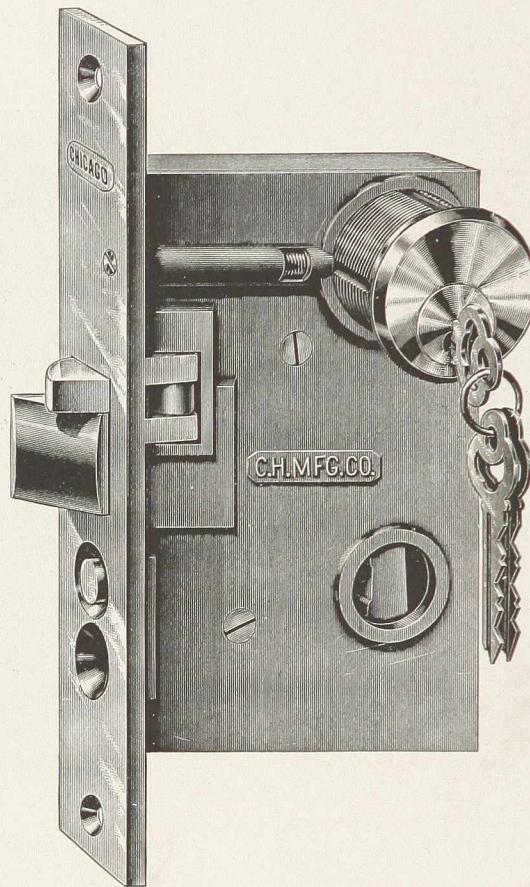
In ordering give thickness of door.

LOCKS FOR INSIDE DOORS.

CHICAGO

CYLINDER OFFICE LOCKS.

CUT- $\frac{1}{2}$ SIZE



No. 7000

NUMBER.	DIMENSIONS—INCHES.				Reversible or not Reversible.	Front.	Latch Bolt.	CYLINDER KEYS.		Number Cylinders Furnished.
	Size of Case.	Thick- ness of Case.	Size of Front.	Depth to Center of Key Hole.				Class.	Changes.	
7000	5½x3¾	1	1½x8	2⅞	{ Not Reversible.	{ Buffed Bronze.	{ Anti-Fric- tion Bronze.	44	Unlimited.	1
7000M	5½x3¾	1	1½x8	2⅞	{ Not Reversible.	{ Buffed Bronze.	{ Anti-Fric- tion Bronze.	44	Unlimited.	1
7001	5½x3¾	1	1⅝x8	2⅞	{ Rabbeted, Not Rev.	{ Buffed Bronze.	{ Anti-Fric- tion Bronze.	44	Unlimited.	1
7001M	5½x3¾	1	1⅝x8	2⅞	{ Rabbeted, Not Rev.	{ Buffed Bronze.	{ Anti-Fric- tion Bronze.	44	Unlimited.	1

Latch Bolt operated by Knob from inside of door and either Knob or Key from outside.

When stop in face of Lock is set, latch bolt can only be operated from outside by key.

Above Master Keyed Locks furnished in sets with any desired number of Locks in a set, one Master Key to pass the whole set.

Knobs to fit above Locks are numbered in 7100 series, thus: 7110, etc.

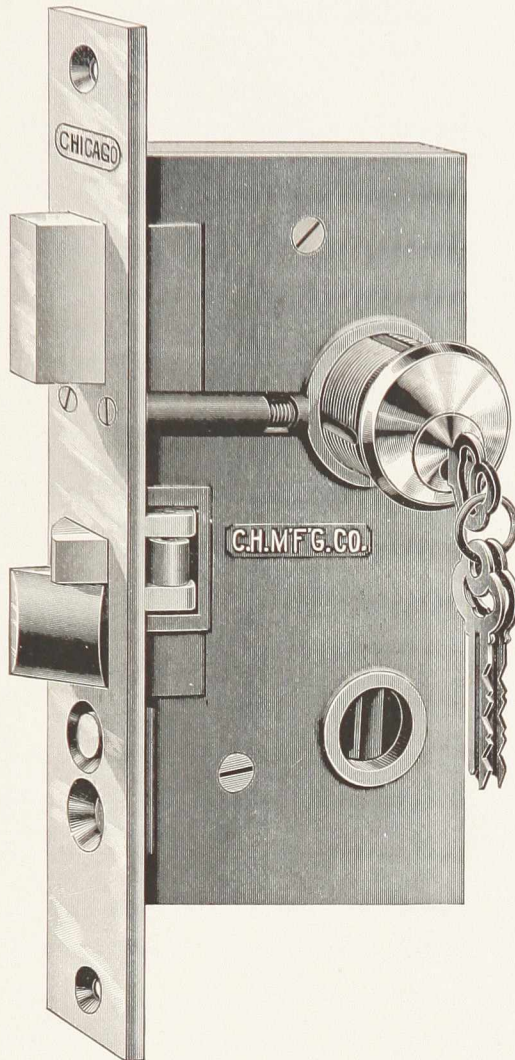
In ordering give thickness of door.

LOCKS FOR INSIDE DOORS.

CHICAGO

CYLINDER OFFICE LOCKS.

CUT $\frac{1}{2}$ SIZE



No. 7010

NUMBER.	DIMENSIONS—INCHES.				Reversible or not Reversible.	Front.	Latch Bolt.	Dead Bolt.	CYLINDER KEYS.		Num- ber Cylin- ders Fur- nished.
	Size of Case.	Thick- ness of Case.	Size of Front.	Depth to Center of Key Hole.					Class.	Changes.	
7010	7x3 $\frac{3}{8}$	1	1 $\frac{1}{2}$ x9 $\frac{11}{16}$	2 $\frac{7}{8}$	{ Not Reversible.	{ Buffed Bronze.	{ Anti-Fric- tion Bronze.	Bronze.	44	Unlimited.	2
7010M	7x3 $\frac{3}{8}$	1	1 $\frac{1}{2}$ x9 $\frac{11}{16}$	2 $\frac{7}{8}$	{ Not Reversible.	{ Buffed Bronze.	{ Anti-Fric- tion Bronze.	Bronze.	44	Unlimited.	2
7011	7x3 $\frac{3}{8}$	1	1 $\frac{5}{8}$ x9 $\frac{11}{16}$	2 $\frac{7}{8}$	{ Rabbeted, Not Rev.	{ Buffed Bronze.	{ Anti-Fric- tion Bronze.	Bronze.	44	Unlimited.	2
7011M	7x3 $\frac{3}{8}$	1	1 $\frac{5}{8}$ x9 $\frac{11}{16}$	2 $\frac{7}{8}$	{ Rabbeted, Not Rev.	{ Buffed Bronze.	{ Anti-Fric- tion Bronze.	Bronze.	44	Unlimited.	2

Latch Bolt is operated from inside of door by Knob, and from outside by Knob when stop in face of Lock is not set. - Key operates Latch Bolt from outside and Dead Bolt from either side of door. Above Master Keyed Locks furnished in sets with any desired number of Locks in a set, one Master Key to pass the whole set.

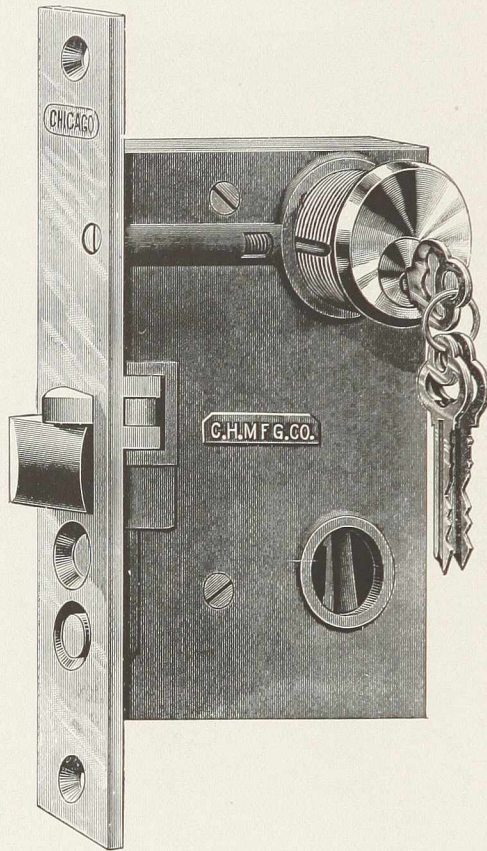
Knobs to fit above Locks are numbered in 7200 series, thus: 7210, etc.
In ordering give thickness of door.

LOCKS FOR INSIDE DOORS.

CHICAGO

CYLINDER OFFICE LOCKS.

CUT $\frac{1}{2}$ SIZE



No. 7050

NUMBER.	DIMENSIONS—INCHES.				Reversible or not Reversible.	Front.	Latch Bolt.	CYLINDER KEYS.		Num- ber Cylin- ders Fur- nished.
	Size of Case.	Thick- ness of Case.	Size of Front.	Depth to Center of Key Hole.				Class.	Changes.	
7050	5½x3⅞	⅞	1¼x7⅞	2⅞	{ Not Reversible.	{ Buffed Bronze.	{ Anti-Fric- tion Bronze.	44	Unlimited.	1
7050M	5½x3⅞	⅞	1¼x7⅞	2⅞	{ Not Reversible.	{ Buffed Bronze.	{ Anti-Fric- tion Bronze.	44	Unlimited.	1
7051	5½x3⅞	⅞	1½x7⅞	2⅞	{ Rabbeted, Not Rev.	{ Buffed Bronze.	{ Anti-Fric- tion Bronze.	44	Unlimited.	1
7051M	5½x3⅞	⅞	1½x7⅞	2⅞	{ Rabbeted, Not Rev.	{ Buffed Bronze.	{ Anti-Fric- tion Bronze.	44	Unlimited.	1

Latch Bolt operated by Knob from inside of door and either Knob or Key from outside.

When stop in face of Lock is set, Latch Bolt can only be operated from outside by Key.

Above Master Keyed Locks furnished in sets with any desired number of Locks in a set, one Master Key to pass the whole set.

Knobs to fit above Locks are numbered in 7100 series, thus: 7110, etc.

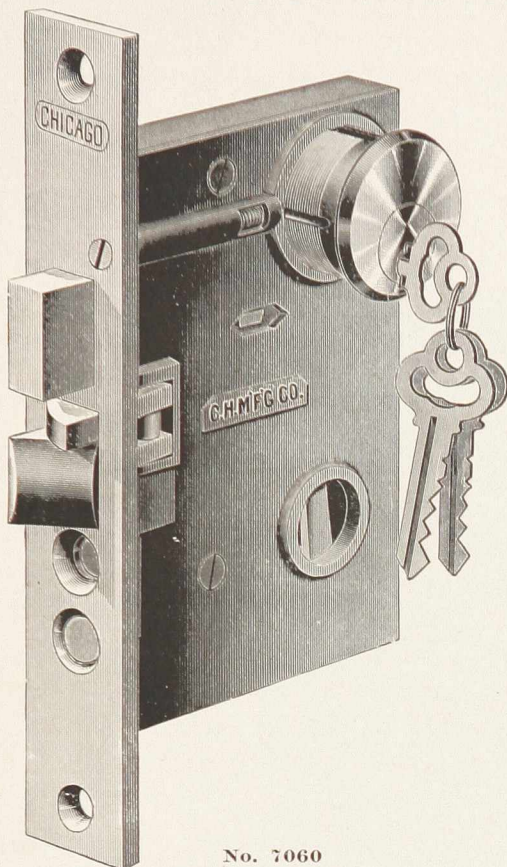
In ordering give thickness of door.

LOCKS FOR INSIDE DOORS.

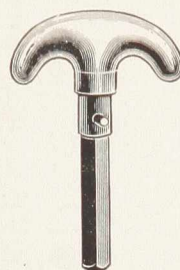
CHICAGO

CYLINDER OFFICE LOCKS.

CUT $\frac{1}{2}$ SIZE



No. 7060



NUMBER.	DIMENSIONS—INCHES.				Reversible or not Reversible.	Front.	Latch Bolt.	Dead Bolt.	CYLINDER KEYS.		Number Cylinders Furnished.
	Size of Case.	Thickness of Case.	Size of Front.	Depth to Center of Key Hole.					Class.	Changes.	
7060	5½x3¾	¾	1¼x7¾	2¾	Not Reversible.	Buffed Bronze.	Anti-Friction Bronze.	Bronze.	44	Unlimited.	1
7060M	5½x3¾	¾	1¼x7¾	2¾	Not Reversible.	Buffed Bronze.	Anti-Friction Bronze.	Bronze.	44	Unlimited.	1
7061	5½x3¾	¾	1½x7¾	2¾	Rabbeted, Not Rev.	Buffed Bronze.	Anti-Friction Bronze.	Bronze.	44	Unlimited.	1
7061M	5½x3¾	¾	1½x7¾	2¾	Rabbeted, Not Rev.	Buffed Bronze.	Anti-Friction Bronze.	Bronze.	44	Unlimited.	1
7062	5½x3¾	¾	1¼x7¾	2¾	Not Reversible.	Buffed Bronze.	Anti-Friction Bronze.	Bronze.	44	Unlimited.	2
7062M	5½x3¾	¾	1¼x7¾	2¾	Not Reversible.	Buffed Bronze.	Anti-Friction Bronze.	Bronze.	44	Unlimited.	2
7063	5½x3¾	¾	1¼x7¾	2¾	Not Reversible.	Buffed Bronze.	Anti-Friction Bronze.	Bronze.	44	Unlimited.	2
7063M	5½x3¾	¾	1¼x7¾	2¾	Not Reversible.	Buffed Bronze.	Anti-Friction Bronze.	Bronze.	44	Unlimited.	2

Latch Bolt operated from inside of door by Knob, and from outside by Knob when stop in face of Lock is not set.

Key operates Latch Bolt and Dead Bolt from outside of door,

Thumb Piece operates Dead Bolt from inside of door.

Above Master Keyed Locks furnished in sets with any desired number of Locks in a set, one Master Key to pass the whole set.

7062 has no stops in face and has Cylinders both sides of door. Key works Dead Bolt only.

7063 is 7060 with two Cylinders.

7063M is 7060M with two Cylinders.

Knobs to fit above Locks are numbered in 7300 series, thus: 7310, etc.

In ordering give thickness of door.

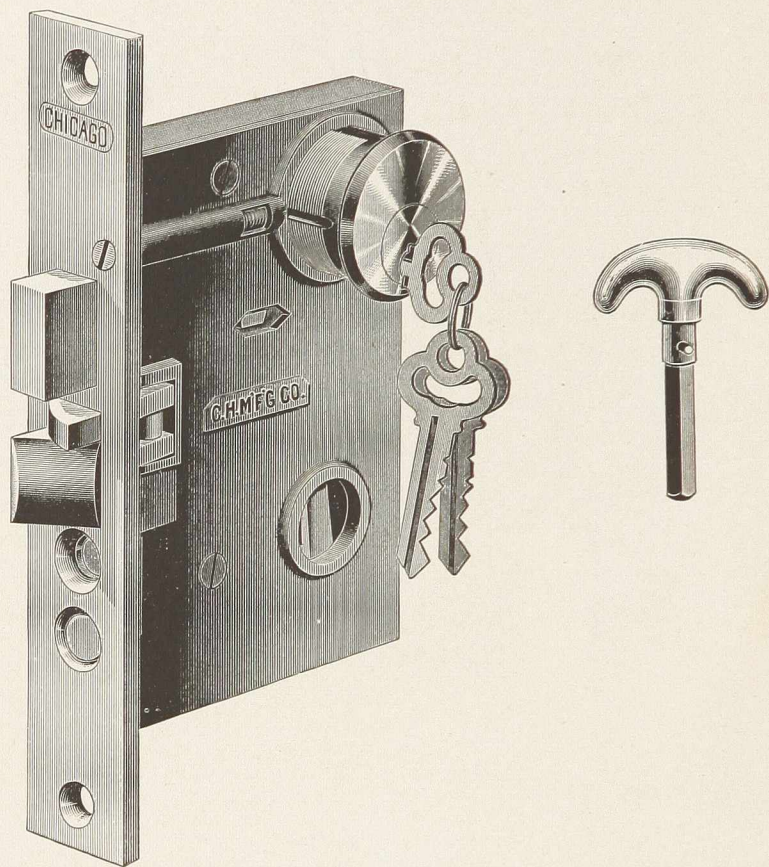
CHICAGO HARDWARE MANUFACTURING COMPANY

LOCKS FOR OUTSIDE DOORS.

CHICAGO

CYLINDER FRONT DOOR LOCKS, 5½ INCH.

CUT-½ SIZE



No. 7070

NUMBER.	DIMENSIONS—INCHES.				Reversible or not Reversible.	Front.	Latch Bolt.	Dead Bolt.	CYLINDER KEYS.		Num- ber Cylin- ders Fur- nished.
	Size of Case.	Thick- ness of Case.	Size of Front.	Depth to Center of Key Hole.					Class.	Changes.	
7070	5½x3⅞	⅞	1¼x7⅞	2⅞	{ Not Reversible.	{ Buffed Bronze.	{ Anti-Fric- tion Bronze.	Bronze.	44	Unlimited.	1
7071	5½x3⅞	⅞	1¼x7⅞	2⅞	{ Rabbeted, Not Rev.	{ Buffed Bronze.	{ Anti-Fric- tion Bronze.	Bronze.	44	Unlimited.	1

Latch Bolt operated from inside of door by Knob and from outside by Knob when stop in face of Lock is not set.

Key operates latch bolt and dead bolt from outside of door.

Thumb-piece operates dead bolt from inside of door.

Knobs to fit above Locks are numbered in 7500 series, thus: 7510, etc.

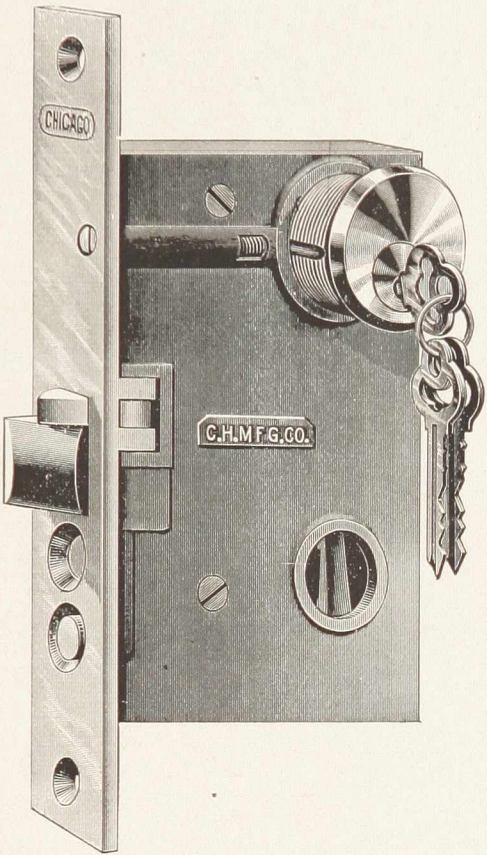
In ordering give thickness of door.

LOCKS FOR OUTSIDE DOORS.

CHICAGO

CYLINDER VESTIBULE LATCHES, 5½ INCH.

CUT-½ SIZE



No. 7070V

NUMBER.	DIMENSIONS—INCHES.				Reversible or not Reversible.	Front.	Latch Bolt.	CYLINDER KEYS.		Number Cylinders Furnished.
	Size of Case.	Thick- ness of Case.	Size of Front.	Depth to Center of Key Hole.				Class.	Changes.	
7070V	5½x3⅜	⅞	1¼x7⅞	2⅞	{ Not Reversible.	{ Buffed Bronze.	{ Anti-Fric- tion Bronze.	44	Unlimited.	1
7071V	5½x3⅜	⅞	1½x7⅞	2⅞	{ Rabbeted, Not Rev.	{ Buffed Bronze.	{ Anti-Fric- tion Bronze.	44	Unlimited.	1

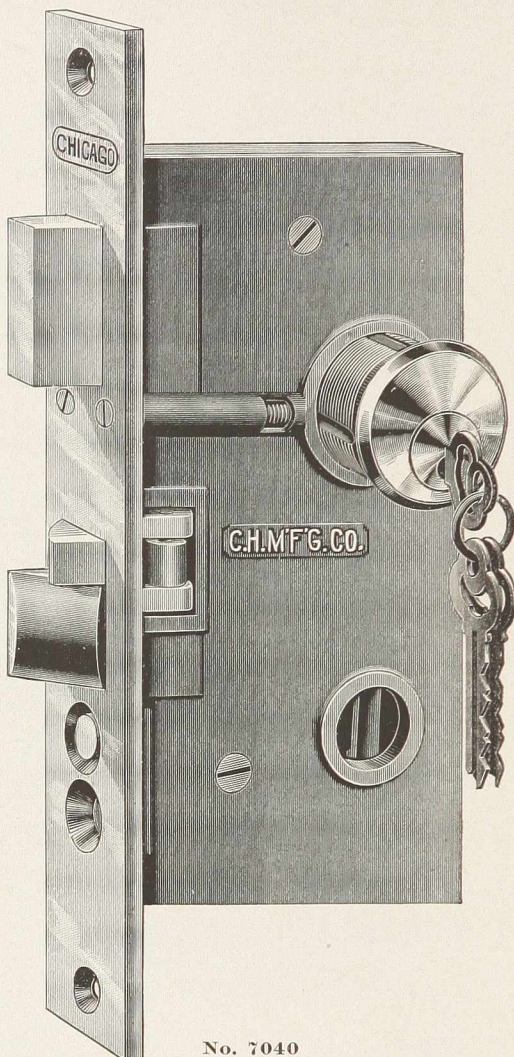
Latch Bolt operated by Knob from inside of door and either Knob or Key from outside. When stop in face of Lock is set, Latch Bolt can only be operated from outside by Key. Knobs to fit above Vestibule Latches are numbered in 7500V series, thus: 7510V, etc. In ordering give thickness of door.

LOCKS FOR OUTSIDE DOORS.

CHICAGO

CYLINDER FRONT DOOR LOCKS, 7 INCH.

CUT $\frac{1}{2}$ SIZE



No. 7040

NUMBER.	DIMENSIONS—INCHES.				Reversible or not Reversible.	Front.	Latch Bolt.	Dead Bolt.	CYLINDER KEYS.		Num- ber Cylin- ders Fur- nished.
	Size of Case.	Thick- ness of Case.	Size of Front.	Depth to Center of Key Hole.					Class.	Changes.	
7040	7x3 $\frac{7}{8}$	1	1 $\frac{1}{2}$ x 9 $\frac{11}{16}$	2 $\frac{7}{8}$	{ Not Reversible.	{ Buffed Bronze.	{ Anti-Fric- tion Bronze.	Bronze.	44	Unlimited.	2
7041	7x3 $\frac{7}{8}$	1	1 $\frac{5}{8}$ x 9 $\frac{11}{16}$	2 $\frac{7}{8}$	{ Rabbeted, Not Rev.	{ Buffed Bronze.	{ Anti-Fric- tion Bronze.	Bronze.	44	Unlimited.	2
7042	7x3 $\frac{7}{8}$	1	1 $\frac{1}{2}$ x 9 $\frac{11}{16}$	2 $\frac{7}{8}$	{ Not Reversible.	{ Buffed Bronze.	{ Anti-Fric- tion Bronze.	Bronze.	44	Unlimited.	1
7043	7x3 $\frac{7}{8}$	1	1 $\frac{5}{8}$ x 9 $\frac{11}{16}$	2 $\frac{7}{8}$	{ Rabbeted, Not Rev.	{ Buffed Bronze.	{ Anti-Fric- tion Bronze.	Bronze.	44	Unlimited.	1
7044	7x3 $\frac{7}{8}$	1	1 $\frac{1}{2}$ x12 $\frac{3}{16}$	2 $\frac{7}{8}$	{ Not Reversible.	{ Buffed Bronze.	{ Anti-Fric- tion Bronze.	Bronze.	44	Unlimited.	2
7045	7x3 $\frac{7}{8}$	1	1 $\frac{5}{8}$ x12 $\frac{3}{16}$	2 $\frac{7}{8}$	{ Rabbeted, Not Rev.	{ Buffed Bronze.	{ Anti-Fric- tion Bronze.	Bronze.	44	Unlimited.	2
7046	7 x 5	1	1 $\frac{1}{2}$ x 9 $\frac{11}{16}$	4	{ Not Reversible.	{ Buffed Bronze.	{ Anti-Fric- tion Bronze.	Bronze.	44	Unlimited.	2
7047	7 x 5	1	1 $\frac{5}{8}$ x 9 $\frac{11}{16}$	4	{ Rabbeted, Not Rev.	{ Buffed Bronze.	{ Anti-Fric- tion Bronze.	Bronze.	44	Unlimited.	2

Latch Bolt is operated from inside of door by Knob and from outside by Knob when stop in face of Lock is not set, Key operates Latch Bolt from outside when stop is set.

On all but 7042 and 7043 Key operates Dead Bolt from either side of door.

On 7042 and 7043 Thumb-piece operates Dead Bolt from inside.

Knobs to fit above Locks, except 7042 and 7043, are numbered in 7400 series, thus: 7410, etc.

Numbers of Knobs to fit 7042 and 7043 Locks are made by using regular 7400 Series numbers and suffixing the letter A, thus: 7410A, etc.

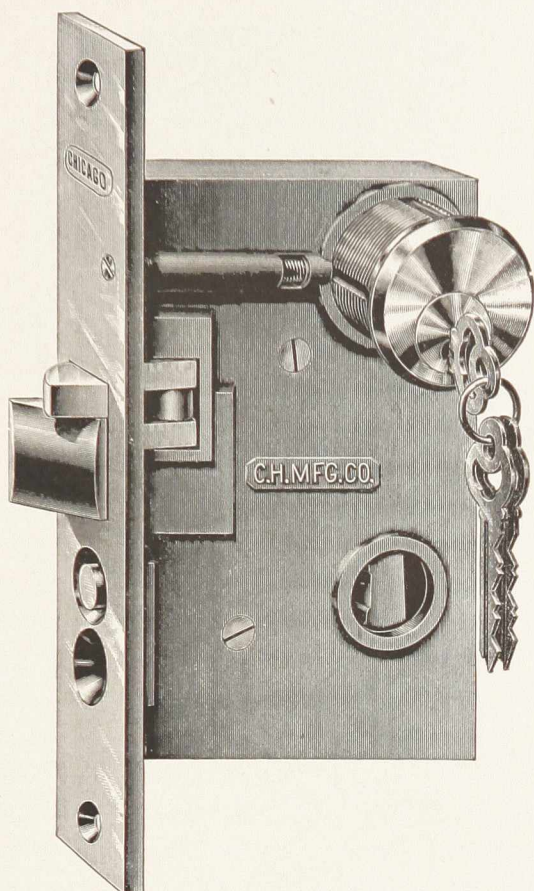
In ordering give thickness of door.

LOCKS FOR OUTSIDE DOORS.

CHICAGO

CYLINDER VESTIBULE LATCHES, 5½ INCH.

CUT-½ SIZE



No. 7040V

NUMBER.	DIMENSIONS—INCHES.				Reversible or not Reversible.	Front.	Latch Bolt.	CYLINDER KEYS.		Number Cylinders Furnished.
	Size of Case.	Thick-ness of Case.	Size of Front.	Depth to Center of Key Hole.				Class.	Changes.	
7040V	5½x3¾	1	1½ x 8	2⅞	{ Not Reversible.	{ Buffed Bronze.	{ Anti-Fric-tion Bronze.	44	Unlimited.	1
7041V	5½x3¾	1	1⅝ x 8	2⅞	{ Rabbeted, Not Rev.	{ Buffed Bronze.	{ Anti-Fric-tion Bronze.	44	Unlimited.	1
7044V	5½x3¾	1	1½x10	2⅞	{ Not Reversible.	{ Buffed Bronze.	{ Anti-Fric-tion Bronze.	44	Unlimited.	1
7045V	5½x3¾	1	1⅝x10	2⅞	{ Rabbeted, Not Rev.	{ Buffed Bronze.	{ Anti-Fric-tion Bronze.	44	Unlimited.	1
7046V	5½ x 5	1	1½ x 8	4	{ Not Reversible.	{ Buffed Bronze.	{ Anti-Fric-tion Bronze.	44	Unlimited.	1
7047V	5½ x 5	1	1⅝ x 8	4	{ Rabbeted, Not Rev.	{ Buffed Bronze.	{ Anti-Fric-tion Bronze.	44	Unlimited.	1

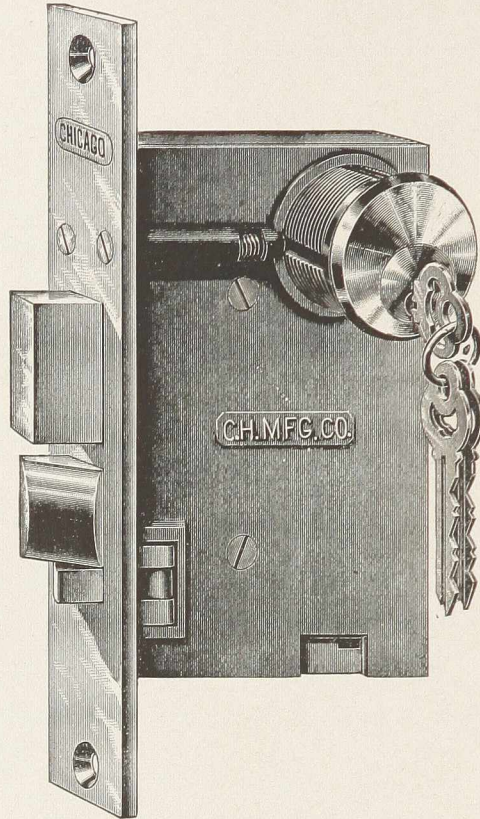
Latch Bolt operated by Knob from inside of door, and either Knob or Key from outside. When Stop in face of Lock is set, Latch Bolt can only be operated from outside by Key. Knobs to fit above Vestibule Latches are numbered in 7400V series, thus: 7410V, etc. In ordering give thickness of door.

LOCKS FOR OUTSIDE DOORS.

CHICAGO

CYLINDER STORE DOOR LOCKS, 5 INCH.

CUT $\frac{1}{2}$ SIZE



No. 7030

NUMBER.	DIMENSIONS—INCHES.				Reversible or not Reversible.	Front.	Latch Bolt.	Dead Bolt.	CYLINDER KEYS.		Num- ber Cylin- ders Fur- nished.
	Size of Case.	Thick- ness of Case.	Size of Front.	Depth to Center of Key Hole.					Class.	Changes.	
7030	5x3½	1⅛	1⅜x7½	2½	{ Not Reversible.	{ Buffed Bronze.	{ Anti-Fric- tion Bronze.	Bronze.	44	Unlimited.	2
7030 M	5x3½	1⅛	1⅜x7½	2½	{ Not Reversible.	{ Buffed Bronze.	{ Anti-Fric- tion Bronze.	Bronze.	44	Unlimited.	2
7031	5x3½	1⅛	1⅞x7½	2½	{ Rabbeted, Not Rev.	{ Buffed Bronze.	{ Anti-Fric- tion Bronze.	Bronze.	44	Unlimited.	2
7031 M	5x3½	1⅛	1⅞x7½	2½	{ Rabbeted, Not Rev.	{ Buffed Bronze.	{ Anti-Fric- tion Bronze.	Bronze.	44	Unlimited.	2
7032	5x3½	1⅛	1⅜x7½	3	{ Not Reversible.	{ Buffed Bronze.	{ Anti-Fric- tion Bronze.	Bronze.	44	Unlimited.	2
7032 M	5x3½	1⅛	1⅜x7½	3	{ Not Reversible.	{ Buffed Bronze.	{ Anti-Fric- tion Bronze.	Bronze.	44	Unlimited.	2
7033	5x3½	1⅛	1⅞x7½	3	{ Rabbeted, Not Rev.	{ Buffed Bronze.	{ Anti-Fric- tion Bronze.	Bronze.	44	Unlimited.	2
7033 M	5x3½	1⅛	1⅞x7½	3	{ Rabbeted, Not Rev.	{ Buffed Bronze.	{ Anti-Fric- tion Bronze.	Bronze.	44	Unlimited.	2
7034	5x3½	1⅛	1⅜x7½	3½	{ Not Reversible.	{ Buffed Bronze.	{ Anti-Fric- tion Bronze.	Bronze.	44	Unlimited.	2
7034 M	5x3½	1⅛	1⅜x7½	3½	{ Not Reversible.	{ Buffed Bronze.	{ Anti-Fric- tion Bronze.	Bronze.	44	Unlimited.	2
7035	5x3½	1⅛	1⅞x7½	3½	{ Rabbeted, Not Rev.	{ Buffed Bronze.	{ Anti-Fric- tion Bronze.	Bronze.	44	Unlimited.	2
7035 M	5x3½	1⅛	1⅞x7½	3½	{ Rabbeted, Not Rev.	{ Buffed Bronze.	{ Anti-Fric- tion Bronze.	Bronze.	44	Unlimited.	2

Latch Bolt operated from either side of door by Thumb Latch.

Dead Bolt operated from either side of door by Key.

Above Master Keyed Locks furnished in sets with any desired number of Locks in a set, one Master Key to pass the whole set.

Store Door Handles to fit these Locks must be ordered separately by number—they are numbered in 7600 series, thus: 7601, etc.

In ordering give thickness of door.

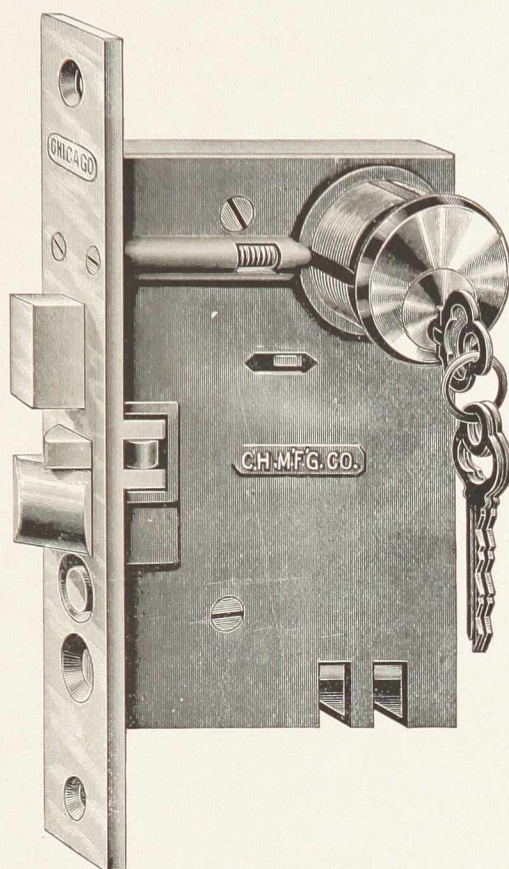
CHICAGO HARDWARE MANUFACTURING COMPANY.

LOCKS FOR OUTSIDE DOORS.

CHICAGO

CYLINDER LOCKS WITH NIGHT WORKS FOR USE WITH
STORE DOOR HANDLES, $5\frac{1}{2}$ INCH.

CUT- $\frac{1}{2}$ SIZE



No. 7036

NUM- BER.	DIMENSIONS—INCHES.				Reversible or not Reversible.	Front.	Latch Bolt.	Dead Bolt.	CYLINDER KEYS.		Num- ber Cylin- ders Fur- nished.
	Size of Case.	Thick- ness of Case.	Size of Front.	Depth to Center of Key Hole.					Class.	Changes.	
7036	$5\frac{1}{2} \times 3\frac{7}{8}$	1	$1\frac{1}{4} \times 8$	$2\frac{7}{8}$	{ Not Reversible.	{ Buffed Bronze.	{ Anti-Fric- tion Bronze.	Bronze.	44	Unlimited.	2
7037	$5\frac{1}{2} \times 3\frac{7}{8}$	1	$1\frac{3}{8} \times 8$	$2\frac{7}{8}$	{ Rabbeted, Not Rev.	{ Buffed Bronze.	{ Anti-Fric- tion Bronze.	Bronze.	44	Unlimited.	2
7038	$5\frac{1}{2} \times 3\frac{7}{8}$	1	$1\frac{1}{4} \times 8$	$3\frac{1}{2}$	{ Not Reversible.	{ Buffed Bronze.	{ Anti-Fric- tion Bronze.	Bronze.	44	Unlimited.	2
7039	$5\frac{1}{2} \times 3\frac{7}{8}$	1	$1\frac{3}{8} \times 8$	$3\frac{1}{2}$	{ Rabbeted, Not Rev.	{ Buffed Bronze.	{ Anti-Fric- tion Bronze.	Bronze.	44	Unlimited.	2

Latch Bolt is operated from inside of door by Thumb Latch, and from outside by Thumb Latch when stop in face of Lock is not set.

Key operates Latch Bolt from outside when stop is set.

Key operates Dead Bolt from either side of door.

Store Door Handles to fit these Locks must be ordered separately by number—they are numbered in 7600 series, with suffix X added thus: 7600X, etc.

In ordering give thickness of door.

STRIKES.

Our Striking Plates are regularly made, according to the following classification and measurements:

Class No.	Distance from Edge of Lip to Center of Hole. Inch.	FOR LOCKS AS BELOW.	Class No.	Distance from Edge of Lip to Center of Hole. Inch.	FOR LOCKS AS BELOW.
200	1	1, 2.	302	1½	2887M, 2890M.
201	1	3, 4, 4L, 10.	305	1½	O1254.
202	1	5.	306	1½	O2800.
203	1	6.	310	1¼	1227, 1227M, 1229, 1229M.
204	1	7.	311	1¼	1235, 1236.
205	1	8.	312	1¼	1237, 1238.
206	1	9.	313	1⅜	1252, 1252M, 1253, 1253M, 1262, 1263, A1252, A1252M, A1253, A1253M.
207	1	15, 16, 16M, 18.	314	1⅜	1255.
208	1½	17.	315	1⅜	1279, 1279L, 1279M, 1279LM, 1286.
209	1	O18.	316	1⅜	1283, 1283M, A1283, A1283M.
210	1	19.	317	1⅜	1296.
211	1	20.	318	1⅜	1297.
212	1⅝	21.	319	1⅜	A1237, A1238.
213	1	O22.	320	1⅜	A1242, A1243.
214	1½	23.	322	1¼	O1237, O1238.
215	1	O20.	323	1⅞	O1242, A1243.
250	1	1015, 1020, 1025.	325	1¼	O1227, O1227M, O1229, O1229M, O1235, O1236.
251	1	1026, 1027, 1027L, 1027M, 1029, 1029L, 1029M.	330	---	3000, 3010.
252	1	1033, 1034.	331	---	3001, 3011.
253	1	1035, 1035L, 1036, 1036L.	332	---	3002, 3012.
254	1	1037, 1037L, 1038, 1038L.	333	---	3003, 3013.
255	1	1042, 1043.	334	---	3004, 3022.
256	1	1047, 1049, 1049M, 1070, 1071, 1071M.	335	---	3005, 3023.
257	1	1067.	336	---	3100, 3117.
275	1	1125.	337	---	3110.
276	1	1126, 1127, 1127L, 1129, 1129L, 1129M, 1129LM.	339	---	3120.
278	1	1133, 1134.	340	---	3124.
279	1	1135, 1135L, 1136, 1136L.	342	---	3135, 3140.
280	1	1137, 1137L, 1138, 1138L.	343	---	3145.
281	1	1142, 1143.	344	---	3146.
282	1	1147, 1149, 1149M, 1159M, 1170, 1171, 1171M.	350	1⅜	1448V.
283	1½	1158M, 1183, 1184M.	351	1⅜	1450V, 1454V, 1550V, 1554V.
289	1¼	A1127, A1129, A1144, A1145, A1227, A1227M, A1229, A1229M.	352	1⅜	1461V, 1561V.
290	1¼	A1135, A1136, A1235, A1236.	360	1⅜	1448.
291	1¼	A1137, A1138.	361	1⅜	1450, 1451, 1454.
292	1¼	A1142, A1143.	362	1⅜	1461.
293	1¼	A1150, A1151, A1151M.	363	1⅜	1457, 1458.
295	1¼	O1127, O1127L, O1129, O1129L, O1129M, O1129LM, O1130.	364	1⅜	1462, 1463.
296	1¼	O1135, O1135L, O1136, O1136L.	365	1⅜	1464, 1465.
297	1¼	O1137, O1137L, O1138, O1138L.	366	1½	1467, 1468, 1469.
298	1¼	O1147, O1149, O1149M.	371	1⅜	1458V, 1558V.
299	1½	O1259M, O1260, O1261.	372	1⅜	1463V, 1563V.
300	1¼	1156M, 1157M.	373	1⅜	1465V.
301	1¼	2885M, 2886M, 2888M, 2889M.	374	1½	1467V, 1469V.
			380	1⅜	1550, 1551, 1554.
			381	1⅜	1561.

STRIKES—CONTINUED.

Class No.	Distance from Edge of Lip to Center of Hole, Inch.	FOR LOCKS AS BELOW.	Class No.	Distance from Edge of Lip to Center of Hole, Inch.	FOR LOCKS AS BELOW.
383	1 $\frac{3}{8}$	1557, 1558.	449 $\frac{1}{2}$	1 $\frac{3}{4}$	7045.
384	1 $\frac{3}{8}$	1562, 1563.	450	1 $\frac{5}{8}$	5200.
390	1 $\frac{1}{2}$	A1558V.	451	1 $\frac{5}{8}$	5201.
391	1 $\frac{1}{2}$	A1563V.	452	1 $\frac{5}{8}$	5202.
392	1 $\frac{1}{2}$	A1565V.	453	1 $\frac{3}{4}$	5203.
395	1 $\frac{1}{2}$	A1554.	454	----	5412, 5412M.
396	1 $\frac{1}{2}$	A1561.	455	----	5410, 5410M, 5411, 5411M.
397	1 $\frac{1}{2}$	A1558.	456	----	5400, 7020, 7020M, 7022, 7022M.
398	1 $\frac{1}{2}$	A1563.	456 $\frac{1}{2}$	----	7021, 7021M.
399	1 $\frac{1}{2}$	A1565	457	----	5401.
410	1 $\frac{3}{8}$	1854V, 1858V, 1861V.	458	----	5425, 5426.
411	1 $\frac{7}{16}$	1863V.	459	----	5415, 5416, 5418M.
413	1 $\frac{1}{2}$	1865V.	459 $\frac{1}{2}$	----	5417, 5419M.
414	1 $\frac{1}{2}$	A1854V, A1861V.	460	----	5430.
420	1 $\frac{3}{8}$	1854, 1858, 1861.	461	----	5431.
425	1 $\frac{3}{8}$	1863.	465	$\frac{3}{4}$	5450.
426	1 $\frac{3}{8}$	1865.	466	$\frac{3}{4}$	5451.
427	1 $\frac{1}{2}$	A1854, A1861,	467	1	5452.
430	1 $\frac{5}{8}$	A1601V, A1602V, A1607V, A1608V.	468	1	5453.
431	1 $\frac{5}{8}$	A1605V, A1606V,	470	1 $\frac{1}{2}$	2800, 2800M, 2803, 2815, 2815M, 2816 7050, 7050M.
432	1 $\frac{1}{2}$	A1609V, A1610V.	471	1 $\frac{1}{2}$	A1617V, A1618V, 2808, 2808M, 2809, 2817, 2817M, 2818, 7051, 7051M, 7071M.
433	1 $\frac{1}{2}$	A1554V, 7070V.	473	1 $\frac{5}{8}$	2850, 2850M, 2851, 2852, 2853.
434	1 $\frac{1}{2}$	A1561V, A1615V, A1616V.	474	1 $\frac{1}{2}$	2854, 2855.
437	1 $\frac{1}{2}$	7040V, 7046V.	475	1 $\frac{1}{2}$	2870.
438	1 $\frac{5}{8}$	7001, 7001M, 7041V, 7047V.	476	1 $\frac{1}{2}$	2875.
440	1 $\frac{5}{8}$	A1601, A1602, A1607, A1608.	477	1 $\frac{1}{2}$	2876.
441	1 $\frac{5}{8}$	A1605, A1606.	480	1 $\frac{1}{2}$	7000, 7000M.
442	1 $\frac{1}{2}$	A1609, A1610.	481	1 $\frac{5}{8}$	7030, 7030M, 7032, 7032M.
443	1 $\frac{1}{2}$	A1615, A1616.	482	----	7017, 7017M.
444	1 $\frac{1}{2}$	A1617, A1618.	483	1 $\frac{5}{8}$	7031, 7031M, 7033, 7033M.
445	1 $\frac{1}{2}$	7036, 7060, 7060M, 7062, 7070.	484	1 $\frac{1}{2}$	7004, 7004M.
446	1 $\frac{1}{2}$	7010, 7010M, 7040, 7042, 7046.	485	1 $\frac{1}{2}$	7044V.
447	1 $\frac{1}{2}$	7037, 7061, 7061M, 7071.	486	1 $\frac{5}{8}$	7045V.
448	1 $\frac{3}{4}$	7011, 7011M, 7041, 7043, 7047.			
449	1 $\frac{1}{2}$	7044.			

Order by class number.

Strikes with extra length of Lip will be furnished at an additional charge.

Give distance from Edge of Lip to Center of Hole.

When ordering Strikes for Rabbeted Locks or where Burglar Proof Strikes are wanted, state the Hand of the Lock,

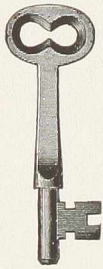
Always state thickness of Door.

KEYS.

CHICAGO

CUTS $\frac{1}{2}$ SIZE

Our Keys are fully illustrated, classified and explained below.



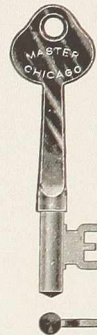
Class A



Class B



Class C



Class MC

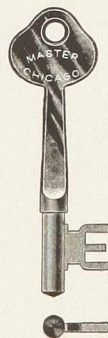


Class D

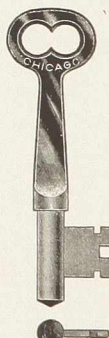
Class.	Tumblers.	Changes.	NUMBERS OF LOCKS.	Class.	Tumblers.	Changes.	NUMBER OF LOCKS.
A	1	1 to 12	1015.	D	1	1 to 12	1125, 1126, 1127, 1127L, 1133, 1135, 1135L, 1137, 1137L, 1142, 1147, 1170, A1127, A1135, A1137, A1142, A1144, A1150, O1127, O1127L, O1135, O1135L, O1137, O1137L, O1147, O1160, 3010, 3011, 3012, 3013, 3022, 3023, 5415.
B	1	1 to 12	1020, 1025, 1026, 1027, 1027L, 1033, 1035, 1035L, 1037, 1037L, 1042, 1047, 1067, 1070, 5425.				
B	3	13 to 60	1029, 1029L, 1034, 1036, 1036L, 1038, 1038L, 1043, 1049, 1071, 5426.				
C	3	1 to 48	1049M, 1071M.	D	3	13 to 60	1129, 1129L, 1134, 1136, 1136L, 1138, 1138L, 1143, 1149, 1171, 1183, A1129, A1136, A1138, A1143, A1145, A1151, O1129, O1129L, O1136, O1136L, O1138, O1138L, O1149, O1161, 5416, 5417.
MC	---	-----	Master Key for 1049M and 1071M.				



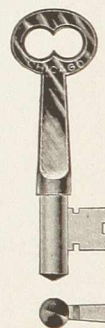
Class E



Class ME



Class F



Class G



Class MG

Class.	Tumblers.	Changes.	NUMBERS OF LOCKS.	Class.	Tumblers.	Changes.	NUMBERS OF LOCKS.
E	3	1 to 48	1129M, 1129LM, 1149M, 1171M, A1151M, O1129M, O1129LM, O1149M,	F	3	13 to 60	1229, 1236, 1238, 1253, 1255, 1263, 1279, 1279L, 1283, 1286, 1296, 1297, A1229, A1236, A1238, A1243, A1253, A1283, O1229, O1236, O1238, O1243, 5411, 5412.
ME	---	-----	Master Key for 1129M, 1129LM, 1149M, 1171M, A1151M, O1129M, O1129LM, O1149M.				
F	1	1 to 12	1227, 1235, 1237, 1252, 1262, A1227, A1235, A1237, A1242, A1252, O1227, O1235, O1237, O1242, 5410.	G	1	1 to 48	1027M.
				MG	---	-----	Master Key for 1027M.

KEYS.

CHICAGO

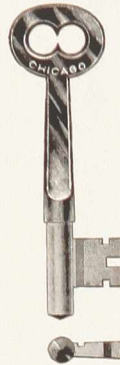
CUTS $\frac{1}{2}$ SIZE



Class H



Class MH



Class I

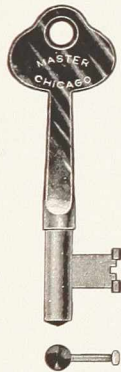


Class MI

Class.	Tumblers.	Changes.	NUMBERS OF LOCKS.	Class.	Tumblers.	Changes.	NUMBERS OF LOCKS.
H	3	1 to 48	1029M.	I	1	1 to 96	1227M, 1252M, A1227M, A1252M, O1227M, 5410M.
MH	---	-----	Master Key for 1029M.	MI	---	-----	Master Key for 1227M, 1252M, A1227M, A1252M, O1227M, 5410M.



Class J



Class MJ



Class K



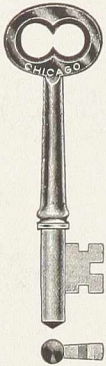
Class L

Class.	Tumblers.	Changes.	NUMBERS OF LOCKS.	Class.	Tumblers.	Changes.	NUMBERS OF LOCKS.
J	3	1 to 96	1229M, 1253M, 1279M, 1279LM, 1283M, A1229M, A1253M, A1283M, O1229M, 5411M, 5412M.	K	1	1 to 12	1467, 1468.
MJ	---	-----	Master Key for 1229M, 1253M, 1279M, 1279LM, 1283M, A1229M, A1253M, A1283M, O1229M, 5411M, 5412M.	K	3	13 to 24	1469.
				L	1	1 to 12	1467V.
				L	3	13 to 36	1469V.

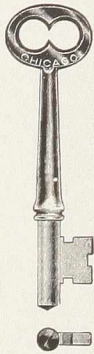
KEYS.

CHICAGO

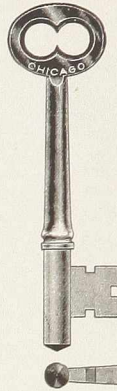
CUTS $\frac{1}{2}$ SIZE



Class KK



Class LL

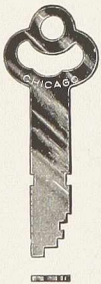


Class MM

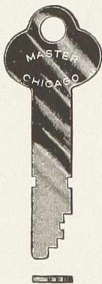


Class NN

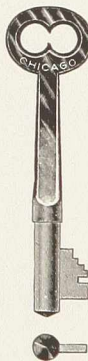
Class.	Tumblers.	Changes.	NUMBERS OF LOCKS.	Class.	Tumblers.	Changes.	NUMBERS OF LOCKS.
KK	1	1 to 12	1448, 1450, 1451, 1457, 1462, 1464.	MM	3	13 to 36	1554, 1558, 1561, 1563, A1554, A1558, A1561, A1563, A1565, 1854, 1858, 1861, 1863, 1865, A1615, A1616, A1617, A1618, A1854, A1861.
KK	3	13 to 24	1454, 1458, 1461, 1463, 1465.				
LL	1	1 to 12	1448V, 1450V.				
LL	3	13 to 36	1454V, 1458V, 1461V, 1463V, 1465V.	NN	1	1 to 12	1550V.
MM	1	1 to 12	1550, 1551, 1557, 1562.	NN	3	13 to 36	1554V, 1558V, 1561V, 1563V, A1554V, A1558V, A1561V, A1563V, A1565V, 1854V, 1858V, 1861V, 1863V, 1865V, A1854V, A1861V.



Class PP



Class MPP



Class RR



Class SS



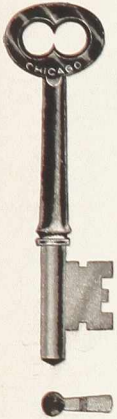
Class MSS

Class.	Tumblers.	Changes.	NUMBERS OF LOCKS.	Class.	Tumblers.	Changes.	NUMBERS OF LOCKS.
PP	3	73 to 192	A1601V, A1602V, A1605V, A1606V, A1607V, A1608V, A1609V, A1610V, A1615V, A1616V, A1617V, A1618V.	MPP	---	-----	Master Key for 2815M, 2817M 16M.
PP	3	073 to 0192	2815, 2816, 2817, 2818, 16.	RR	3	73 to 198	2800, 2808.
PP	3	273 to 392	2815M, 2817M, 16M.	RR	5	073 to 0198	2803, 2809.
PP	5	473 to 592	2875, 2876.	SS	3	73 to 198	2800M, 2808M.
				MSS	---	-----	Master Key for 2800M, 2808M.

KEYS.

CHICAGO

CUTS $\frac{1}{2}$ SIZE



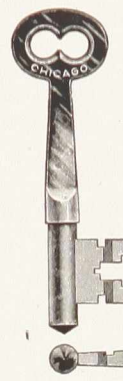
Class TT



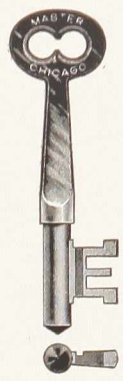
Class U



Class MU

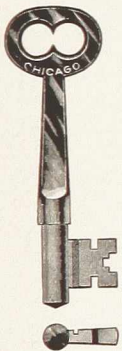


Class V



Class MV

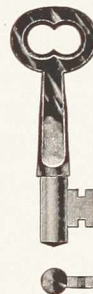
Class.	Tumblers.	Changes.	NUMBERS OF LOCKS.	Class.	Tumblers.	Changes.	NUMBERS OF LOCKS.
TT	3	73 to 217	A1601, A1605, A1607, A1609, 2850, 2850M, 2852, 2854,	MU	---	---	Master Key for 1156M, 2885M, 2888M.
TT	5	218 to 300	A1602, A1606, A1608, A1610, 2851, 2853, 2855.	V	3	1 to 1200	1159M, 1184M, O1259M, 5418M, 5419M.
U	1	1 to 432	1156M, 2885M, 2888M.	MV	---	---	Master Key for 1159M, 1184M, O1259M, 5418M, 5419M.



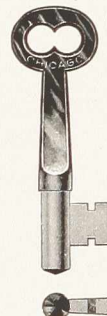
Class W



Class MW



Class X



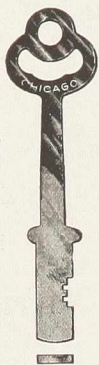
Class Y

Class.	Tumblers.	Changes.	NUMBERS OF LOCKS.	Class.	Tumblers.	Changes.	NUMBERS OF LOCKS.
W	3	1 to 432	1157M, 1158M, 2886M, 2887M, 2889M, 2890M.	X	1	1 to 12	5450, 5451.
MW	---	---	Master Key for 1157M, 1158M, 2886M, 2887M, 2889M, 2890M.	Y	1	1 to 48	5452, 5453.

KEYS.

CHICAGO

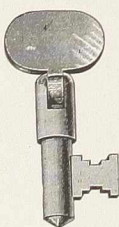
CUTS $\frac{1}{2}$ SIZE



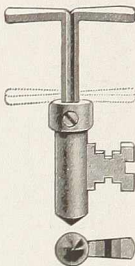
Class UU



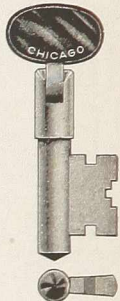
Class ZZ



Class OO



Class WW



Class XX

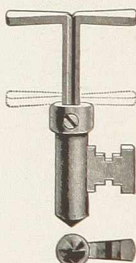
Class.	Tum- blers.	Changes.	NUMBERS OF LOCKS.	Class.	Tum- blers.	Changes.	NUMBERS OF LOCKS.
UU	3	1 to 56	2870.	WW	1	1 to 12	3135, 3136, 3137.
ZZ	5	1 to 75	5202, 5203, 5400, 5401.	XX	1	1 to 12	3145, 3146.
OO	---	-----	Plain Bronze Sliding Door Key.				



Class 44



Class M44



Class VV

Class.	Tum- blers.	Changes.	NUMBERS OF LOCKS.	Class.	Tum- blers.	Changes.	NUMBERS OF LOCKS.
44	---	-----	All Cylinder Latches and Locks.	M44	---	-----	Master Key for all Cylinder Latches and Locks.
				VV	---	-----	Extension Sliding Door Key.

KNOBS.

EXPLANATORY.

Please note our plan of numbering the Knobs found on the following pages. We have a system, simple and effective—our Knob numbers have meaning and define themselves. We use *invariably* elongated Escutcheons, and the numbers of Knobs are so arranged as to show what size of Lock they will fit. For all ordinary inside door Knobs we use numbers from 62 to 199 inclusive. All Knobs for $3\frac{1}{2}$ inch Locks have Whole Numbers, as, for example, a Jet Knob with Bronze rose to fit all $3\frac{1}{2}$ inch Locks is numbered 62. The same Knob with Bronze rose to fit all $4\frac{1}{4}$ inch and $4\frac{1}{2}$ inch Locks is numbered 062, while the same Knob with Bronze rose for *Latches* is numbered 0062. Thus it will be seen that the base number for all inside Knobs is that for $3\frac{1}{2}$ inch Locks, Knobs for $4\frac{1}{4}$ and $4\frac{1}{2}$ inch Locks prefixing “0,” and those for Latches prefixing “00.”

- Knobs for $4\frac{3}{4}$ inch Front Door Locks are in 200 series.
- Knobs for $3\frac{1}{2}$ inch Vestibule Latches are in 200V series.
- Knobs for 6 inch Front Door Locks are in 300 series.
- Knobs for 4 inch Vestibule Latches are in 300V series.
- Knobs for $7\frac{3}{4}$ inch Front Door Locks are in 400 series.
- Knobs for $5\frac{1}{2}$ inch Vestibule Latches are in 400V series.
- Knobs for 2850 series State House Locks are in 500 series.
- Knobs for O2800 Communicating Locks are in 600 series.
- Knobs for 2885 series Hotel Locks are in 700 series.
- Knobs for 2815 series Office Locks are in 2100 series.
- Knobs for 2800 series Office Locks are in 2900 series.
- Knobs for 5450 and 5451 French Window Locks are in 5500 series.
- Knobs for 5452 and 5453 French Window Locks are in 05500 series.
- Knobs for 7000 and 7050 series Cylinder Office Locks are in 7100 series or 7900 series.
- Knobs for 7010 series Cylinder Office Locks are in 7200 series.
- Knobs for 7060 series Cylinder Office Locks are in 7300 series.
- Knobs for 7040 series Cylinder Front Door Locks are in 7400 series.
- Knobs for 7040V series Cylinder Vestibule Latches are in 7400V series.
- Knobs for 7070 series Cylinder Front Door Locks are in 7500 series.
- Knobs for 7070V series Cylinder Vestibule Latches are in 7500V series.

On all Knobs numbered above 200 the two terminal figures are significant. Thus, 214, 314, 7514, etc., etc., are all *one style of Knob and Rose*, varying in size to fit their respective Locks.

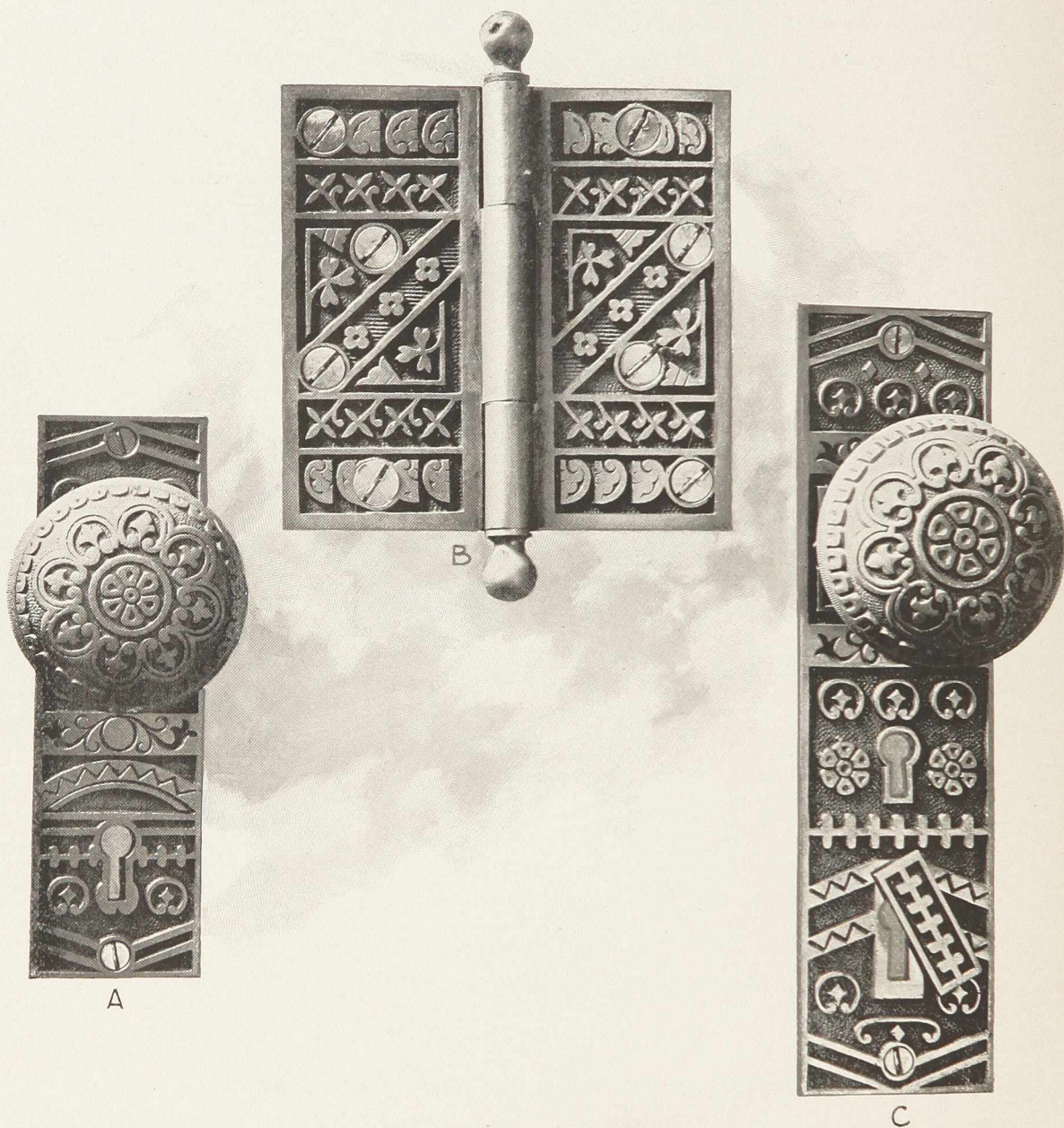
COMPREHENSIVE INDEX OF THIS CATALOGUE.

Pages 2 to 70,	-	-	-	-	-	Locks.
Pages 71 to 149,	-	-	-	-	-	{ Plain Knobs,
						{ Ornamental Knobs,
						{ Ornamental General Hardware.
Pages 150 to 174,	-	-	-	-	-	Plain General Hardware.
Pages 175 to 177,	-	-	-	-	-	Champion Hinges.
Pages 178 to 187,	-	-	-	-	-	Store Door Handles.
Pages 188 to 204,	-	-	-	-	-	Cabinet Trimmings.
Pages 205 to 227,	-	-	-	-	-	{ Hinge Plates,
						{ Kick Plates.

423 DESIGN.

CHICAGO

CUTS $\frac{1}{2}$ SIZE



- A. No. 0123 SEE PAGE 73.
- B. No. 3520 SEE PAGE 74.
- C. No. 323 SEE PAGE 73.

423 DESIGN.

Numbers for Latch Knobs.	Dimen- sions Latch Roses.	Numbers for 3 1/2 inch Lock Knobs.	Dimen- sions 3 1/2 in. Roses.	Numbers for 4 1/4 and 4 1/2 inch Lock Knobs.	Dimen- sions 4 1/4 and 4 1/2 in. Roses.	Size Knobs for all.	MATERIAL.	
							Knobs.	Roses.
00121	1 3/4 x 3 1/2	121	1 3/4 x 5 1/2	0121	1 3/4 x 6	2 1/4 x 2 1/4	Jet.	Bronze.
00121 Jap'd	1 3/4 x 3 1/2	121 Jap'd.	1 3/4 x 5 1/2	0121 Jap'd	1 3/4 x 6	2 1/4 x 2 1/4	Jet.	Iron Jap'd.
00121T	1 3/4 x 3 1/2	121T	1 3/4 x 5 1/2	0121T	1 3/4 x 6	2 1/4 x 2 1/4	Jet.	Tucker Bronzed.
00121E	1 3/4 x 3 1/2	121E	1 3/4 x 5 1/2	0121E	1 3/4 x 6	2 1/4 x 2 1/4	Jet.	Bronze Plated.
00122	1 3/4 x 3 1/2	122	1 3/4 x 5 1/2	0122	1 3/4 x 6	2 1/4 x 2 1/4	Porcelain.	Bronze.
00122 Jap'd	1 3/4 x 3 1/2	122 Jap'd.	1 3/4 x 5 1/2	0122 Jap'd	1 3/4 x 6	2 1/4 x 2 1/4	Porcelain.	Iron Jap'd.
00122T	1 3/4 x 3 1/2	122T	1 3/4 x 5 1/2	0122T	1 3/4 x 6	2 1/4 x 2 1/4	Porcelain.	Tucker Bronzed.
00122E	1 3/4 x 3 1/2	122E	1 3/4 x 5 1/2	0122E	1 3/4 x 6	2 1/4 x 2 1/4	Porcelain.	Bronze Plated.
00123	1 3/4 x 3 1/2	123	1 3/4 x 5 1/2	0123	1 3/4 x 6	2 1/4 x 2 1/4	Bronze.	Bronze.
00123T	1 3/4 x 3 1/2	123T	1 3/4 x 5 1/2	0123T	1 3/4 x 6	2 1/4 x 2 1/4	{ Tucker Bronzed.	Tucker Bronzed.
00123E	1 3/4 x 3 1/2	123E	1 3/4 x 5 1/2	0123E	1 3/4 x 6	2 1/4 x 2 1/4	{ Bronze Plated.	Bronze Plated.
00123 Wood	1 3/4 x 3 1/2	123 Wood	1 3/4 x 5 1/2	0123 Wood	1 3/4 x 6	2 1/4 x 2 1/4	Wood.	Bronze.
00123T Wood	1 3/4 x 3 1/2	123T Wood	1 3/4 x 5 1/2	0123T Wood	1 3/4 x 6	2 1/4 x 2 1/4	Wood.	Tucker Bronzed.
00123E Wood	1 3/4 x 3 1/2	123E Wood	1 3/4 x 5 1/2	0123E Wood	1 3/4 x 6	2 1/4 x 2 1/4	Wood.	Bronze Plated.

Numbers for F. D. Locks.	DIMENSIONS—INCHES.		Numbers for V. Latches.	DIMENSIONS—INCHES.		MATERIAL.		Description.
	Knobs.	Roses.		Knobs.	Roses.	Knobs.	Roses.	
221	2 1/4 x 2 1/4	2 x 7	221V	2 1/4 x 2 1/4	2 x 5 3/4	Jet.	Bronze.	For 4 3/4 inch F. D. Locks and 3 1/2 inch V. Latches.
221T	2 1/4 x 2 1/4	2 x 7	221VT	2 1/4 x 2 1/4	2 x 5 3/4	Jet.	{ Tucker Bronzed.	
221E	2 1/4 x 2 1/4	2 x 7	221VE	2 1/4 x 2 1/4	2 x 5 3/4	Jet.	{ Bronze Plated.	
222	2 1/4 x 2 1/4	2 x 7	222V	2 1/4 x 2 1/4	2 x 5 3/4	Porcelain.	Bronze.	
222T	2 1/4 x 2 1/4	2 x 7	222VT	2 1/4 x 2 1/4	2 x 5 3/4	Porcelain.	{ Tucker Bronzed.	
222E	2 1/4 x 2 1/4	2 x 7	222VE	2 1/4 x 2 1/4	2 x 5 3/4	Porcelain.	{ Bronze Plated.	For 6 inch F. D. Locks and 4 inch V. Latches. For 7070 F. D. Locks and 7070 V. Latches.
223	2 1/4 x 2 1/4	2 x 7	223V	2 1/4 x 2 1/4	2 x 5 3/4	Bronze.	Bronze.	
223T	2 1/4 x 2 1/4	2 x 7	223VT	2 1/4 x 2 1/4	2 x 5 3/4	{ Tucker Bronzed.	{ Tucker Bronzed.	
223E	2 1/4 x 2 1/4	2 x 7	223VE	2 1/4 x 2 1/4	2 x 5 3/4	{ Bronze Plated.	{ Bronze Plated.	
321	2 1/4 x 2 1/4	2 x 8	321V	2 1/4 x 2 1/4	2 x 6 1/4	Jet.	Bronze.	
322	2 1/4 x 2 1/4	2 x 8	322V	2 1/4 x 2 1/4	2 x 6 1/4	Porcelain.	Bronze.	
323	2 1/2 x 2 1/4	2 x 8	323V	2 1/4 x 2 1/4	2 x 6 1/4	Bronze.	Bronze.	
7523	2 1/2 x 2 1/4	2 x 8	7523V	2 1/4 x 2 1/4	2 x 8	Bronze.	Bronze.	

Numbers.	DIMENSIONS—INCHES.		MATERIAL.		Description.
	Knobs.	Roses.	Knobs.	Roses.	
521	2 1/4 x 2 1/4	2 x 8	Jet.	Bronze.	For 2850 State House Lock.
522	2 1/4 x 2 1/4	2 x 8	Porcelain.	Bronze.	
523	2 1/2 x 2 1/2	2 x 8	Bronze.	Bronze.	
621	2 1/4 x 2 1/4	2 x 7 1/2	Jet.	Bronze.	For O2800 Communicating Lock.
622	2 1/4 x 2 1/4	2 x 7 1/2	Porcelain.	Bronze.	
623	2 1/4 x 2 1/4	2 x 7 1/2	Bronze.	Bronze.	
721	2 1/4 x 2 1/4	2 x 7 1/2	Jet.	Bronze.	For 2886M Hotel Lock.
721T	2 1/4 x 2 1/4	2 x 7 1/2	Jet.	Tucker Bronzed.	
721E	2 1/4 x 2 1/4	2 x 7 1/2	Jet.	Bronze Plated.	
722	2 1/4 x 2 1/4	2 x 7 1/2	Porcelain.	Bronze.	
722T	2 1/4 x 2 1/4	2 x 7 1/2	Porcelain.	Tucker Bronzed.	
722E	2 1/4 x 2 1/4	2 x 7 1/2	Porcelain.	Bronze Plated.	For 2815 Office Lock. For 2800 Office Lock.
723	2 1/4 x 2 1/4	2 x 7 1/2	Bronze.	Bronze.	
723T	2 1/4 x 2 1/4	2 x 7 1/2	Tucker Bronzed.	Tucker Bronzed.	
723E	2 1/4 x 2 1/4	2 x 7 1/2	Bronze Plated.	Bronze Plated.	For 7000 Cylinder Office Lock.
723 Wood	2 1/4 x 2 1/4	2 x 7 1/2	Wood.	Bronze.	
723T Wood	2 1/4 x 2 1/4	2 x 7 1/2	Wood.	Tucker Bronzed.	
723E Wood	2 1/4 x 2 1/4	2 x 7 1/2	Wood.	Bronze Plated.	
2123	2 1/2 x 2 1/4	2 x 8	Bronze.	Bronze.	
2923	2 1/2 x 2 1/4	2 x 8	Bronze.	Bronze.	
7123	2 1/2 x 2 1/4	2 x 8	Bronze.	Bronze.	
7923	2 1/2 x 2 1/4	2 x 8	Bronze.	Bronze.	

423 DESIGN.

SEE ILLUSTRATIONS ON PAGE 72.

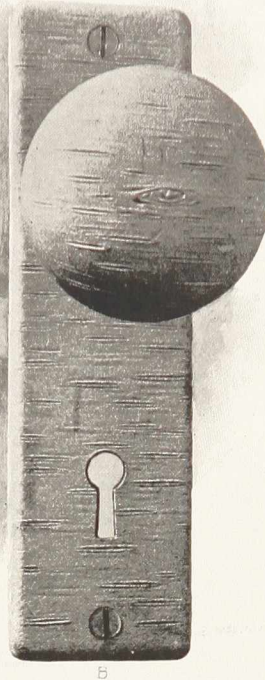
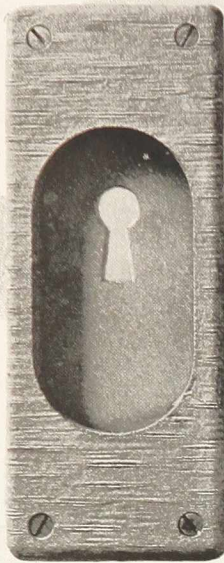
Numbers.	Dimensions. Inches.	Material.	Description.
2221	$1\frac{3}{4} \times 3\frac{3}{4}$	Jet Knob.	} Bronze Roses, Bell Pulls.
2222	$1\frac{3}{4} \times 3\frac{3}{4}$	Porcelain Knob.	
2223	$1\frac{3}{4} \times 3\frac{3}{4}$	Bronze Knob.	
2410	3x3 to 6x6	Tucker Bronzed.	
2412	3x3 to 6x6	Tucker Bronzed.	
2414	3x3 to 6x6	Bronze Plated.	} Loose Joint Butts.
2416	3x3 to 6x6	Bronze Plated.	
2420	3x3 to 6x6	Bronze.	
2651	$1\frac{1}{8} \times 2\frac{5}{8}$	Tucker Bronzed.	
2652	$1\frac{1}{8} \times 2\frac{5}{8}$	Bronze Plated.	
2655	$1\frac{1}{8} \times 2\frac{5}{8}$	Bronze.	} Sash Locks.
3230	$2\frac{3}{4}$	Bronze.	
3230E	$2\frac{3}{4}$	Bronze Plated.	} Sliding Door Escutcheons—Round.
3234	$2\frac{1}{2} \times 2\frac{1}{2}$	Bronze.	
3234E	$2\frac{1}{2} \times 2\frac{1}{2}$	Bronze Plated.	} Sliding Door Escutcheons—Square.
3235	$2\frac{1}{8} \times 5\frac{1}{4}$	Bronze.	
3235E	$2\frac{1}{8} \times 5\frac{1}{4}$	Bronze Plated.	} Sliding Door Escutcheons—Elongated.
3520	3x3 to 6x6	Bronze.	
3610	3x3 to 6x6	Tucker Bronzed.	} Loose Pin Butts—5 Knuckle.
3612	3x3 to 6x6	Tucker Bronzed.	
3614	3x3 to 6x6	Bronze Plated.	
3616	3x3 to 6x6	Bronze Plated.	
4100	$\frac{7}{8} \times 1\frac{1}{2}$	Bronze.	
4100E	$\frac{7}{8} \times 1\frac{1}{2}$	Bronze Plated.	} Hook Sash Lifts.
4101	1 x $1\frac{3}{4}$	Bronze.	
4101E	1 x $1\frac{3}{4}$	Bronze Plated.	} Hook Sash Lifts—Heavy.
4200	$1\frac{3}{4} \times 3\frac{1}{8}$	Bronze.	
4200E	$1\frac{3}{4} \times 3\frac{1}{8}$	Bronze Plated.	} Flush Sash Lifts.
4200C	$1\frac{3}{4} \times 3\frac{1}{8}$	Bronze.	
4200CE	$1\frac{3}{4} \times 3\frac{1}{8}$	Bronze Plated.	} Flush Sash Lifts and Locks Combined.
4353T	-----	Tucker Bronzed.	
4353E	-----	Bronze Plated.	} Coat and Hat Hooks.
4509	$1\frac{5}{8} \times 2\frac{1}{8}$	Bronze.	
4509E	$1\frac{5}{8} \times 2\frac{1}{8}$	Bronze Plated.	} Cupboard Turns.
4600	1 x $2\frac{3}{4}$	Bronze.	
4700	2 x $4\frac{1}{2}$	Bronze.	} Electric Push Buttons.
4700E	2 x $4\frac{1}{2}$	Bronze Plated.	
4750	2 x 6	Bronze.	} Letter Box Plate.
4750B	2 x 6	Bronze.	
4806	$1\frac{3}{8} \times 5\frac{1}{4}$	Bronze.	
4974	3 x 12	Bronze.	} Finger Plates.
4974E	3 x 12	Bronze Plated.	
5102	$\frac{3}{4} \times 1\frac{1}{4}$	Bronze.	} Thumb Knob.
5313	$2\frac{3}{4} \times 13$	Bronze.	
5315	$2\frac{3}{4} \times 13$	Bronze.	

We make various Locks with figured fronts to match this design; they are numbered and described on pages 2, 5, 8, 10, 11, 13, 15, 16, 18, 29, 31, 44, 46, 47, 48 and 49.

BIRCH BARK DESIGN.

CHICAGO

CUTS $\frac{1}{2}$ SIZE



A. No. 3272 }
B. No. 0129 } SEE BELOW.

Numbers for Latch Knobs.	Dimen- sions Latch Roses.	Numbers for $3\frac{1}{2}$ inch Lock Knobs.	Dimen- sions $3\frac{1}{2}$ inch Roses.	Numbers for $4\frac{1}{4}$ and $4\frac{1}{2}$ in. Lock Knobs.	Dimensions $4\frac{1}{4}$ and $4\frac{1}{2}$ in. Roses.	Size Knobs for all.	MATERIAL.	
							Knobs.	Roses.
00127	$1\frac{3}{4} \times 3\frac{3}{4}$	127	$1\frac{3}{4} \times 5\frac{1}{2}$	0127	$1\frac{3}{4} \times 6\frac{1}{4}$	$2\frac{1}{4} \times 2\frac{1}{4}$	Jet.	Bronze.
00127T	$1\frac{3}{4} \times 3\frac{3}{4}$	127T	$1\frac{3}{4} \times 5\frac{1}{2}$	0127T	$1\frac{3}{4} \times 6\frac{1}{4}$	$2\frac{1}{4} \times 2\frac{1}{4}$	Jet.	Tucker Bronzed.
00127E	$1\frac{3}{4} \times 3\frac{3}{4}$	127E	$1\frac{3}{4} \times 5\frac{1}{2}$	0127E	$1\frac{3}{4} \times 6\frac{1}{4}$	$2\frac{1}{4} \times 2\frac{1}{4}$	Jet.	Bronze Plated.
00128	$1\frac{3}{4} \times 3\frac{3}{4}$	128	$1\frac{3}{4} \times 5\frac{1}{2}$	0128	$1\frac{3}{4} \times 6\frac{1}{4}$	$2\frac{1}{4} \times 2\frac{1}{4}$	Porcelain.	Bronze.
00128T	$1\frac{3}{4} \times 3\frac{3}{4}$	128T	$1\frac{3}{4} \times 5\frac{1}{2}$	0128T	$1\frac{3}{4} \times 6\frac{1}{4}$	$2\frac{1}{4} \times 2\frac{1}{4}$	Porcelain.	Tucker Bronzed.
00128E	$1\frac{3}{4} \times 3\frac{3}{4}$	128E	$1\frac{3}{4} \times 5\frac{1}{2}$	0128E	$1\frac{3}{4} \times 6\frac{1}{4}$	$2\frac{1}{4} \times 2\frac{1}{4}$	Porcelain.	Bronze Plated.
00129	$1\frac{3}{4} \times 3\frac{3}{4}$	129	$1\frac{3}{4} \times 5\frac{1}{2}$	0129	$1\frac{3}{4} \times 6\frac{1}{4}$	$2\frac{1}{4} \times 2\frac{1}{4}$	Bronze.	Bronze.
00129T	$1\frac{3}{4} \times 3\frac{3}{4}$	129T	$1\frac{3}{4} \times 5\frac{1}{2}$	0129T	$1\frac{3}{4} \times 6\frac{1}{4}$	$2\frac{1}{4} \times 2\frac{1}{4}$	Tucker Bronzed.	Tucker Bronzed.
00129E	$1\frac{3}{4} \times 3\frac{3}{4}$	129E	$1\frac{3}{4} \times 5\frac{1}{2}$	0129E	$1\frac{3}{4} \times 6\frac{1}{4}$	$2\frac{1}{4} \times 2\frac{1}{4}$	Bronze Plated.	Bronze Plated.
00129 Wood	$1\frac{3}{4} \times 3\frac{3}{4}$	129 Wood	$1\frac{3}{4} \times 5\frac{1}{2}$	0129 Wood	$1\frac{3}{4} \times 6\frac{1}{4}$	$2\frac{1}{4} \times 2\frac{1}{4}$	Wood.	Bronze.
00129T Wood	$1\frac{3}{4} \times 3\frac{3}{4}$	129T Wood	$1\frac{3}{4} \times 5\frac{1}{2}$	0129T Wood	$1\frac{3}{4} \times 6\frac{1}{4}$	$2\frac{1}{4} \times 2\frac{1}{4}$	Wood.	Tucker Bronzed.
00129E Wood	$1\frac{3}{4} \times 3\frac{3}{4}$	129E Wood	$1\frac{3}{4} \times 5\frac{1}{2}$	0129E Wood	$1\frac{3}{4} \times 6\frac{1}{4}$	$2\frac{1}{4} \times 2\frac{1}{4}$	Wood.	Bronze Plated.

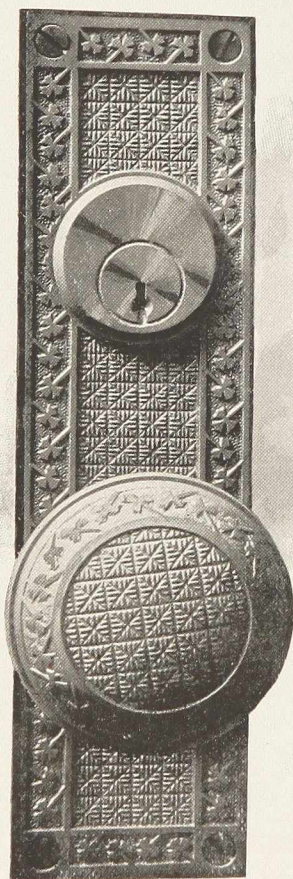
Numbers.	Dimensions. Inches.	Material.	Description.
3272	$2 \times 5\frac{1}{8}$	Bronze.	Sliding Door Escutcheons.
3272E	$2 \times 5\frac{1}{8}$	Bronze Plated.	
4109	$1\frac{1}{8} \times 1\frac{5}{8}$	Bronze.	Hook Sash Lifts.
4109E	$1\frac{1}{8} \times 1\frac{5}{8}$	Bronze Plated.	
4167	$1\frac{3}{8} \times 5$	Bronze.	Bar Sash Lifts.
4167E	$1\frac{3}{8} \times 5$	Bronze Plated.	
4225	$1\frac{1}{2} \times 3\frac{3}{8}$	Bronze.	Flush Sash Lifts.
4225E	$1\frac{1}{2} \times 3\frac{3}{8}$	Bronze Plated.	
4225C	$1\frac{1}{2} \times 3\frac{3}{8}$	Bronze.	Flush Sash Lifts and Locks combined.
4225CE	$1\frac{1}{2} \times 3\frac{3}{8}$	Bronze Plated.	
4422	$1\frac{1}{8} \times 3\frac{1}{2}$	Bronze.	Box Drawer Pulls.
4422E	$1\frac{1}{8} \times 3\frac{1}{2}$	Bronze Plated.	
4985	$3 \times 10\frac{1}{4}$	Bronze.	Finger Plates.
4985E	$3 \times 10\frac{1}{4}$	Bronze Plated.	

CHICAGO HARDWARE MANUFACTURING COMPANY.

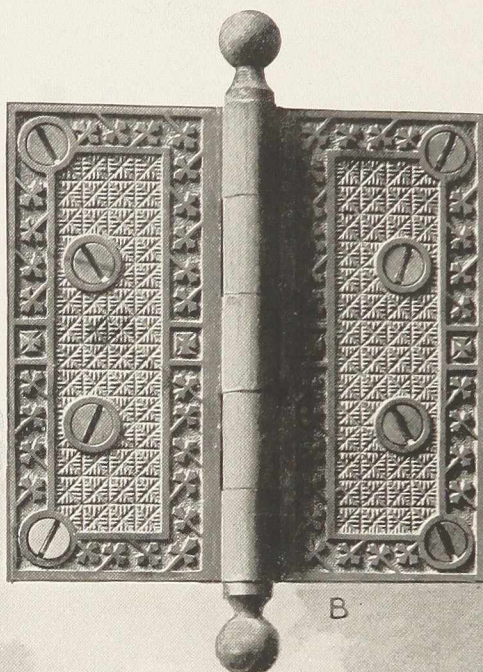
CORINTHIAN DESIGN.

CHICAGO

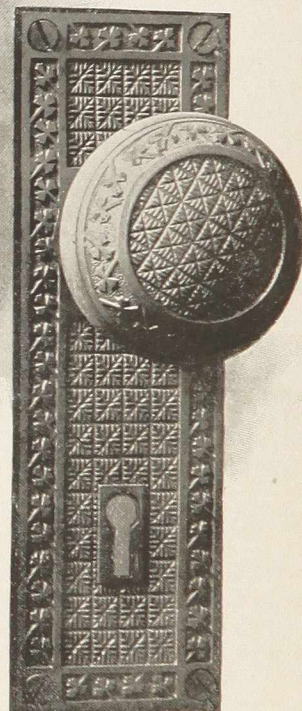
CUTS $\frac{1}{2}$ SIZE



A



B



C

A. No. 7520 }
B. No. 3634 } SEE OPPOSITE PAGE.
C. No. 082 }

CORINTHIAN DESIGN.

Numbers for Latch Knobs.	Dimensions Latch Roses.	Numbers for 3½ inch Lock Knobs.	Dimensions 3½ inch Roses.	Numbers for 4¼ and 4½ inch Lock Knobs.	Dimensions 4¼ and 4½ in. Roses.	Size Knobs for all.	MATERIAL.	
							Knobs.	Roses.
0080	1⅞x4¼	80	1⅞x5⅞	080	2⅞x6¾	2¼x2¼	Jet.	Bronze.
0081	1⅞x4¼	81	1⅞x5⅞	081	2⅞x6¾	2¼x2¼	Porc'l'n.	Bronze.
0082	1⅞x4¼	82	1⅞x5⅞	082	2⅞x6¾	2¼x2¼	Bronze.	Bronze.
0082 Wood	1⅞x4¼	82 Wood	1⅞x5⅞	082 Wood	2⅞x6¾	2¼x2¼	Wood.	Bronze.
0082 Lever H	1⅞x4¼	82 Lever H	1⅞x5⅞	082 Lever H	2⅞x6¾	Square Lever H	Bronze.	Bronze.

Numbers for F.D. Locks.	DIMENSIONS—INCHES.		Numbers for V. Latches.	DIMENSIONS—INCHES.		MATERIAL.		Description.
	Knobs.	Roses.		Knobs.	Roses.	Knobs.	Roses.	
218	2¼x2¼	2¼x7¼	218V	2¼x2¼	2⅞x5⅞	Jet.	Bronze.	{ For 4¾ inch F. D. Locks and 3½ inch V. Latches.
219	2¼x2¼	2¼x7¼	219V	2¼x2¼	2⅞x5⅞	Porc'l'n.	Bronze.	
220	2¼x2¼	2¼x7¼	220V	2¼x2¼	2⅞x5⅞	Bronze.	Bronze.	{ For 6 inch F. D. Locks and 4 inch V. Latches.
318	2¼x2¼	2¼x8¼	318V	2¼x2¼	2⅞x6⅞	Jet.	Bronze.	
319	2¼x2¼	2¼x8¼	319V	2¼x2¼	2⅞x6⅞	Porc'l'n.	Bronze.	{ For 7¾ in. F.D. Locks and 5½ in. V. Latches.
320	2½x2¼	2¼x8¼	320V	2¼x2¼	2⅞x6⅞	Bronze.	Bronze.	
420	2½x2½	3½x9⅞	420V	2½x2¼	{ 3½x9⅞ } { 2⅞ x 9 }	Bronze.	Bronze.	{ For 7040 F.D. Locks and 7040 V. Latches.
7420	2½x2½	3 x10⅞	7420V	2½x2¼	{ 3 x10⅞ } { 2⅞ x 9 }	Bronze.	Bronze.	
7520	2½x2¼	2¼x8¼	7520V	2¼x2¼	2¼x8¼	Bronze.	Bronze.	{ For 7070 F. D. Locks and 7070 V. Latches.

Numbers.	DIMENSIONS—INCHES.		MATERIAL.		Description.
	Knobs.	Roses.	Knobs.	Roses.	
520	2½x2½	2¼ x 8	Bronze.	Bronze.	{ For 2850 State House Lock. For 02800 Communicating Lock.
620	2¼x2¼	2¼ x 8	Bronze.	Bronze.	
718	2¼x2¼	2¼ x 8	Jet.	Bronze.	{ For 2886M Hotel Lock.
719	2¼x2¼	2¼ x 8	Porcelain.	Bronze.	
720	2¼x2¼	2¼ x 8	Bronze.	Bronze.	{ For 2815 Office Lock. For 2800 Office Lock.
2120	2½x2¼	2⅞ x 9	Bronze.	Bronze.	
2920	2½x2¼	2⅞x7¾	Bronze.	Bronze.	{ For 7000 Cylinder Office Lock. For 7010 Cylinder Office Lock.
7120	2½x2¼	2⅞x8⅞	Bronze.	Bronze.	
7220	2½x2¼	2⅞x8⅞	Bronze.	Bronze.	{ For 7060 Cylinder Office Lock. For 7000 Cylinder Office Lock.
7320	2½x2¼	2⅞x8⅞	Bronze.	Bronze.	
7920	2½x2¼	2⅞x7¾	Bronze.	Bronze.	{ Knob for 5450 French Window Lock. Lever Handle for 5450 French Window Lock.
5520	1⅞x1⅞	1 x 4½	Bronze.	Bronze.	
5620	2	1 x 4½	Bronze.	Bronze.	{ Knob for 5452 French Window Lock. Lever Handle for 5452 French Window Lock.
05520	1⅞x1⅞	1 x 5	Bronze.	Bronze.	
05620	2	1 x 5	Bronze.	Bronze.	

Numbers.	Dimensions—Inches.	Material.	Description.
2218	1 $\frac{3}{4}$ x3 $\frac{7}{8}$	Jet Knob.	{ Bronze Rose, Bell Pull.
2219	1 $\frac{3}{4}$ x3 $\frac{7}{8}$	Porcelain Knob.	
2220	1 $\frac{3}{4}$ x3 $\frac{7}{8}$	Bronze Knob.	
2434	3x3 to 6x6	Bronze.	Loose Joint Butts.
3242	2 $\frac{3}{8}$ x2 $\frac{7}{8}$	Bronze.	Sliding Door Escutcheon—Square.
3243	2 $\frac{3}{8}$ x 6	Bronze.	Sliding Door Escutcheon—Elongated.
3634	3x3 to 6x6	Bronze.	Loose Pin Butts—5 Knuckle.
3802	2x1 $\frac{1}{4}$ to 2 $\frac{1}{2}$ x2 $\frac{1}{2}$	Bronze.	Shutter Butts.
3851	1 $\frac{1}{4}$ x1 $\frac{3}{4}$ to 1 $\frac{1}{2}$ x2 $\frac{1}{2}$	Bronze.	Back Flaps.
3901	2	Bronze.	Shutter Bar.
3952	1, 1 $\frac{1}{8}$ and 1 $\frac{1}{4}$	Bronze.	Shutter Knobs.
4051	2 $\frac{1}{2}$, 3 and 3 $\frac{1}{2}$	Bronze.	Parliament Butts.
4104	1 $\frac{1}{2}$ x1 $\frac{7}{8}$	Bronze.	Hook Sash Lift.
4152	1 $\frac{5}{8}$ x4 $\frac{3}{8}$	Bronze.	Bar Sash Lift.
4203	1 $\frac{3}{4}$ x3 $\frac{1}{2}$	Bronze.	Flush Sash Lift.
4203C	1 $\frac{3}{4}$ x3 $\frac{1}{2}$	Bronze.	Flush Sash Lift and Lock Combined.
4251	1 $\frac{5}{8}$ x 3	Bronze.	Sash Plate.
4355	-----	Bronze.	Coat and Hat Hook.
4401	1 $\frac{1}{2}$ x3 $\frac{3}{4}$	Bronze.	Box Drawer Pull.
4451	1 x 4 $\frac{1}{4}$	Bronze.	Bar Drawer Pull.
4502	1 $\frac{5}{8}$ x2 $\frac{1}{4}$	Bronze.	Cupboard Turn.
4602	1 x 2 $\frac{3}{4}$	Bronze.	Mortise Door Bolt.
4702	2 $\frac{1}{8}$ x5 $\frac{1}{2}$	Bronze.	Electric Push Button.
4752	2 x 7	Bronze.	Letter Box Plate.
4752B	2 x 7	Bronze.	Letter Box Plate with Back.
4820	1 $\frac{1}{4}$ x5 $\frac{1}{4}$	Bronze.	Mortise Flush Bolt.
4952	3 $\frac{1}{2}$ x 10	Bronze.	Finger Plate.
5103	$\frac{5}{8}$ x 1 $\frac{1}{2}$	Bronze.	Thumb Knob.

NOTE—We make various locks with figured fronts to match this design; they are numbered and described on pages 2, 5, 8, 10, 11, 13, 15, 16, 18, 29, 31, 44, 46, 47, 48, 49.

CHICAGO HARDWARE MANUFACTURING COMPANY.

TUNIS DESIGN.

CHICAGO

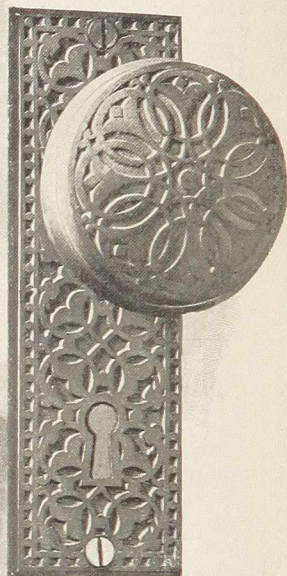
CUTS $\frac{1}{2}$ SIZE



A



B



C

A. No. 284
B. No. 7584
C. No. 0135

SEE OPPOSITE PAGE.

TUNIS DESIGN.

Numbers for Latch Knobs.	Dimen- sions Latch Roses.	Numbers for 3½ inch Lock Knobs.	Dimen- sions 3½ in. Roses.	Numbers for 4¼ and 4½ inch Lock Knobs.	Dimen- sions 4¼ and 4½ in. Roses.	Size Knobs for all.	MATERIAL.	
							Knobs.	Roses.
00133	1¾ x 3¾	133	1¾ x 5¾	0133	1¾ x 5¾	2¼ x 2¼	Jet	Bronze.
00133T	1¾ x 3¾	133T	1¾ x 5¾	0133T	1¾ x 5¾	2¼ x 2¼	Jet	Tucker Bronzed.
00133E	1¾ x 3¾	133E	1¾ x 5¾	0133E	1¾ x 5¾	2¼ x 2¼	Jet	Bronze Plated.
00134	1¾ x 3¾	134	1¾ x 5¾	0134	1¾ x 5¾	2¼ x 2¼	Porcelain.	Bronze.
00134T	1¾ x 3¾	134T	1¾ x 5¾	0134T	1¾ x 5¾	2¼ x 2¼	Porcelain.	Tucker Bronzed.
00134E	1¾ x 3¾	134E	1¾ x 5¾	0134E	1¾ x 5¾	2¼ x 2¼	Porcelain.	Bronze Plated.
00135	1¾ x 3¾	135	1¾ x 5¾	0135	1¾ x 5¾	2¼ x 2¼	Bronze.	Bronze.
00135T	1¾ x 3¾	135T	1¾ x 5¾	0135T	1¾ x 5¾	2¼ x 2¼	{ Tucker Bronzed.	Tucker Bronzed.
00135E	1¾ x 3¾	135E	1¾ x 5¾	0135E	1¾ x 5¾	2¼ x 2¼	{ Bronze Plated.	Bronze Plated.
00135 Wood	1¾ x 3¾	135 Wood	1¾ x 5¾	0135 Wood	1¾ x 5¾	2¼ x 2¼	Wood.	Bronze.
00135T Wood	1¾ x 3¾	135T Wood	1¾ x 5¾	0135T Wood	1¾ x 5¾	2¼ x 2¼	Wood.	Tucker Bronzed.
00135E Wood	1¾ x 3¾	135E Wood	1¾ x 5¾	0135E Wood	1¾ x 5¾	2¼ x 2¼	Wood.	Bronze Plated.

Numbers for F. D. Locks.	DIMENSIONS—INCHES.		Numbers for V. Latches.	DIMENSIONS—INCHES.		MATERIAL.		Description.
	Knobs.	Roses.		Knobs.	Roses.	Knobs.	Roses.	
282	2¼ x 2¼	2 x 6½	282V	2¼ x 2¼	2 x 5¾	Jet.	Bronze.	For 4¾ in. F. D. Locks and 3½ in. V. Latches.
282T	2¼ x 2¼	2 x 6½	282VT	2¼ x 2¼	2 x 5¾	Jet.	{ Tucker Bronzed.	
282E	2¼ x 2¼	2 x 6½	282VE	2¼ x 2¼	2 x 5¾	Jet.	{ Bronze Plated.	
283	2¼ x 2¼	2 x 6½	283V	2¼ x 2¼	2 x 5¾	Porcelain.	Bronze.	
283T	2¼ x 2¼	2 x 6½	283VT	2¼ x 2¼	2 x 5¾	Porcelain.	{ Tucker Bronzed.	
283E	2¼ x 2¼	2 x 6½	283VE	2¼ x 2¼	2 x 5¾	Porcelain.	{ Bronze Plated.	For 6 inch F. D. Locks and 4 in. V Latches.
284	2¼ x 2¼	2 x 6½	284V	2¼ x 2¼	2 x 5¾	Bronze.	Bronze.	
284T	2¼ x 2¼	2 x 6½	284VT	2¼ x 2¼	2 x 5¾	{ Tucker Bronzed.	{ Tucker Bronzed.	
284E	2¼ x 2¼	2 x 6½	284VE	2¼ x 2¼	2 x 5¾	{ Bronze Plated.	{ Bronze Plated.	
382	2¼ x 2¼	2¼ x 7½	382V	2¼ x 2¼	2¼ x 6	Jet.	Bronze.	
383	2¼ x 2¼	2¼ x 7½	383V	2¼ x 2¼	2¼ x 6	Porcelain.	Bronze.	For 7¾ in. F. D. Locks and 5½ in. V. Latches.
384	2½ x 2¼	2¼ x 7½	384V	2¼ x 2¼	2¼ x 6	Bronze.	Bronze.	
484	2½ x 2½	2½ x 10	484V	2½ x 2¼	{ 2½ x 10 2¼ x 7½	{ Bronze.	Bronze.	
7484	2½ x 2½	2½ x 10	7484V	2½ x 2¼	{ 2½ x 10 2¼ x 7½	{ Bronze.	Bronze.	
7584	2½ x 2¼	2¼ x 7½	7584V	2¼ x 2¼	2¼ x 7½	Bronze.	Bronze.	

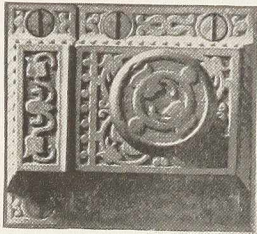
Numbers.	DIMENSIONS—INCHES.		MATERIAL.		Description.
	Knobs.	Roses.	Knobs.	Roses.	
584	2½ x 2½	2¼ x 7½	Bronze.	Bronze.	For 2850 State House Lock.
684	2¼ x 2¼	2¼ x 7½	Bronze.	Bronze.	For O2800 Communicating Lock.
782	2¼ x 2¼	2¼ x 7½	Jet.	Bronze.	For 2886M Hotel Lock.
783	2¼ x 2¼	2¼ x 7½	Porcelain.	Bronze.	
784	2¼ x 2¼	2¼ x 7½	Bronze.	Bronze.	For 2815 Office Lock.
2184	2¼ x 2¼	2¼ x 7½	Bronze.	Bronze.	For 2800 Office Lock.
2984	2½ x 2¼	2¼ x 7½	Bronze.	Bronze.	For 7000 Cylinder Office Lock.
7184	2¼ x 2¼	2¼ x 7½	Bronze.	Bronze.	For 7010 Cylinder Office Lock.
7284	2½ x 2¼	2¼ x 7½	Bronze.	Bronze.	For 7060 Cylinder Office Lock.
7384	2¼ x 2¼	2¼ x 7½	Bronze.	Bronze.	Knob for 5450 French Window Lock.
5584	1¾ x 1¾	1 x 4½	Bronze.	Bronze.	Lever Handle for 5450 French Window Lock.
5684	2	1 x 4½	Bronze.	Bronze.	Knob for 5452 French Window Lock.
05584	1¾ x 1¾	1 x 5½	Bronze.	Bronze.	Lever Handle for 5452 French Window Lock.
05684	2	1 x 5½	Bronze.	Bronze.	

For General Hardware this design, see pages 80 and 81.

TUNIS DESIGN.

CHICAGO

CUTS $\frac{1}{2}$ SIZE



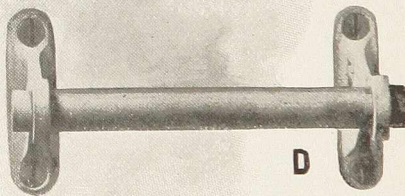
A



B



C



D

A. No. 4523
B. No. 3274
C. No. 4740
D. No. 4170

SEE OPPOSITE PAGE.

TUNIS DESIGN.

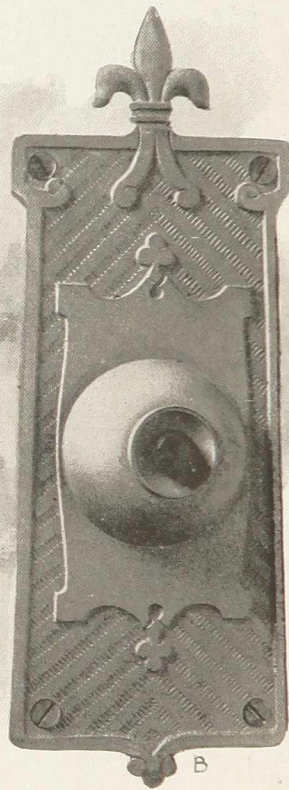
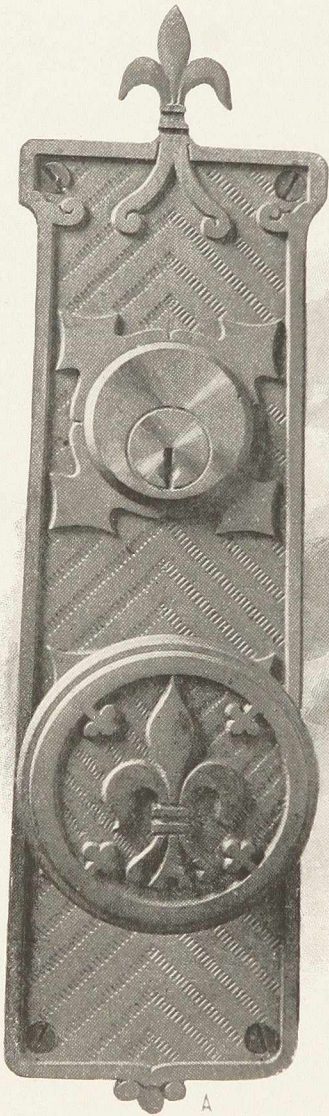
Numbers.	Dimensions. Inches.	Material.	Description.
2282	2 $\frac{1}{4}$ x 5	Jet Knob.	} Bronze Rose, Bell Pulls.
2283	2 $\frac{1}{4}$ x 5	Porcelain Knob.	
2284	2 $\frac{1}{4}$ x 5	Bronze Knob.	
3274	2 x 4 $\frac{3}{4}$	Bronze.	} Sliding Door Escutcheons.
3274E	2 x 4 $\frac{3}{4}$	Bronze Plated.	
3637	3x3 to 6x6	Tucker Bronzed.	
3638	3x3 to 6x6	Bronze Plated.	} Loose Pin Butts, 5 Knuckle.
3639	3x3 to 6x6	Bronze Plated.	
3640	3x3 to 6x6	Bronze.	
3918	$\frac{7}{8}$ x 2 $\frac{1}{4}$	Bronze.	} Shutter Bar.
3973	1 $\frac{1}{8}$	Bronze.	
3973E	1 $\frac{1}{8}$	Bronze Plated.	
4111	1 $\frac{1}{4}$ x1 $\frac{1}{2}$	Bronze.	} Shutter Knobs.
4111E	1 $\frac{1}{4}$ x1 $\frac{1}{2}$	Bronze Plated.	
4170	1 $\frac{1}{2}$ x3 $\frac{7}{8}$	Bronze.	
4170E	1 $\frac{1}{2}$ x3 $\frac{7}{8}$	Bronze Plated.	} Hook Sash Lifts.
4227	1 $\frac{1}{2}$ x3 $\frac{1}{8}$	Bronze.	
4227E	1 $\frac{1}{2}$ x3 $\frac{1}{8}$	Bronze Plated.	
4227C	1 $\frac{1}{2}$ x3 $\frac{1}{8}$	Bronze.	} Bar Sash Lifts.
4227CE	1 $\frac{1}{2}$ x3 $\frac{1}{8}$	Bronze Plated.	
4424	1 $\frac{1}{2}$ x3 $\frac{1}{4}$	Bronze.	
4424E	1 $\frac{1}{2}$ x3 $\frac{1}{4}$	Bronze Plated.	} Flush Sash Lifts.
4523	1 $\frac{5}{8}$ x2 $\frac{1}{8}$	Bronze.	
4523E	1 $\frac{5}{8}$ x2 $\frac{1}{8}$	Bronze Plated.	
4624	1 x 1 $\frac{3}{4}$	Bronze.	} Flush Sash Lifts and Locks Combined.
4624E	1 x 1 $\frac{3}{4}$	Bronze Plated.	
4740	2 x 4 $\frac{1}{4}$	Bronze.	
4740E	2 x 4 $\frac{1}{4}$	Bronze Plated.	} Box Drawer Pulls.
4771	2 x 6	Bronze.	
4771B	2 x 6	Bronze.	
4884	1 $\frac{5}{8}$ x5 $\frac{1}{4}$	Bronze.	} Cupboard Turns.
4986	3 x 10	Bronze.	
4986E	3 x 10	Bronze Plated.	
5134	1 x 1 $\frac{3}{8}$	Bronze.	} Mortise Door Bolts.
5134E	1 x 1 $\frac{3}{8}$	Bronze Plated.	
5328	2 $\frac{1}{2}$ x 13	Bronze.	
7628	2 $\frac{1}{2}$ x 13	Bronze.	} Electric Push Buttons.
8031	-----	Bronze.	
8218	-----	Bronze.	

For Knobs of this design see pages 78 and 79.

FLEUR DE LIS DESIGN.

CHICAGO

CUTS $\frac{1}{2}$ SIZE



A. No. 7548 } SEE OPPOSITE PAGE.
B. No. 4708 }

FLEUR DE LIS DESIGN.

Numbers for Latch Knobs.	Dimen- sions Latch Roses.	Numbers for 3½ inch Lock Knobs.	Dimen- sions 3½ in. Roses.	Numbers for 4¼ and 4½ inch Lock Knobs.	Dimen- sions 4¼ and 4½ in. Roses.	Size Knobs for all.	Material.	
							Knobs.	Roses.
0099 0099 Wood	2½x6¾ 2½x6¾	99 99 Wood	2½x8½ 2½x8½	099 099 Wood	2½x8¾ 2½x8¾	2¼x2¼ 2¼x2¼	Bronze. Wood.	Bronze. Bronze.

Numbers for F. D. Locks.	DIMENSIONS—INCHES.		Numbers for V. Latches.	DIMENSIONS—INCHES.		MATERIAL.		Description.
	Knobs.	Roses.		Knobs.	Roses.	Knobs.	Roses.	
248	2¼x2¼	2½ x 9¼	248V	2¼x2¼	2½ x 8½	Bronze.	Bronze.	{ For 4¾ inch F. D. Locks and 3½ inch V. Latches.
348	2½x2¼	2¾x10¾	348V	2¼x2¼	2½ x 8½	Bronze.	Bronze.	{ For 6 inch F. D. Locks and 4 inch V. Latches.
448	2½x2½	3¾x13½	448V	2½x2¼	{ 3¾x13½ 2½x10½	Bronze.	Bronze.	{ For 7¾ inch F. D. Locks and 5½ inch V. Latches.
7448	2½x2½	3½x13½	7448V	2½x2¼	{ 3½x13½ 2½x10½	Bronze.	Bronze.	{ For 7040 F. D. Locks and 7040 V. Latches.
7548	2½x2¼	2¾x10½	7548V	2¼x2¼	2¾x10½	Bronze.	Bronze.	{ For 7070 F. D. Locks and 7070 V. Latches.

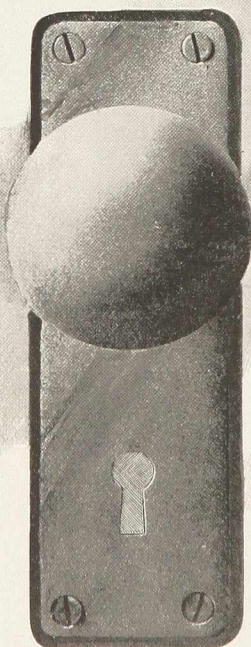
Numbers.	DIMENSIONS—INCHES.		MATERIAL.		Description.
	Knobs.	Roses.	Knobs.	Roses.	
548	2½x2½	3 x 10¾	Bronze.	Bronze.	For 2850 State House Lock.
648	2¼x2¼	2½x10¾	Bronze.	Bronze.	For 02800 Communicating Lock.
748	2¼x2¼	2½x10¾	Bronze.	Bronze.	For 2886M Hotel Lock.
2148	2½x2¼	2½x10½	Bronze.	Bronze.	For 2815 Office Lock.
2948	2½x2¼	2½x10¾	Bronze.	Bronze.	For 2800 Office Lock.
7148	2½x2¼	2½x10½	Bronze.	Bronze.	For 7000 Cylinder Office Lock.
7248	2½x2¼	3 x 10½	Bronze.	Bronze.	For 7010 Cylinder Office Lock.
7348	2½x2¼	3 x 10½	Bronze.	Bronze.	For 7060 Cylinder Office Lock.
7948	2½x2¼	2½x10¾	Bronze.	Bronze.	For 7000 Cylinder Office Lock.

Numbers.	Dimensions. Inches.	Material.	Description.
2248	2¾ x 7½	Bronze Knob.	Bronze Rose, Bell Pull.
2432	3x3 to 6x6	Bronze.	Loose Joint Butts.
3248	2¾ x 7½	Bronze.	Sliding Door Escutcheon.
3804	2 x 1¼ to 2½x2½	Bronze.	Shutter Butts.
3854	1¼x1¾ to 1½x2½	Bronze.	Back Flaps.
3904	2	Bronze.	Shutter Bar.
3959	1½	Bronze.	Shutter Knob.
4208	1½ x 3¼	Bronze.	Flush Sash Lift.
4208C	1½ x 3¼	Bronze.	Flush Sash Lift and Lock Combined.
4255	1½ x 3	Bronze.	Sash Plate.
4404	1½ x 3½	Bronze.	Box Drawer Pull.
4506	2½	Bronze.	Cupboard Turn.
4606	1¼ x 3¼	Bronze.	Mortise Door Bolt.
4708	3¾ x 7½	Bronze.	Electric Push Button.
4808	1½ x 5¾	Bronze.	Mortise Flush Bolt.
4975	3¼ x 12¾	Bronze.	Finger Plate.

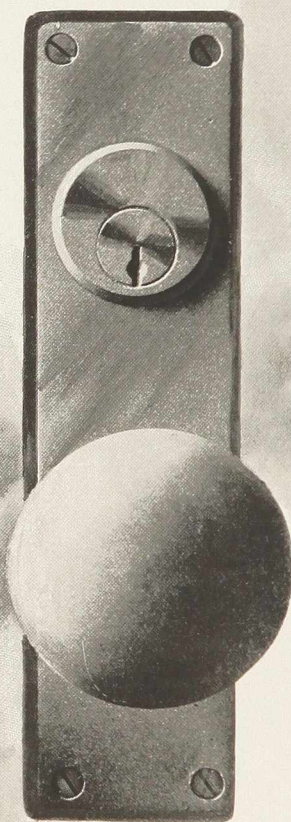
WROUGHT GOODS, PLAIN 487Y DESIGN

CHICAGO

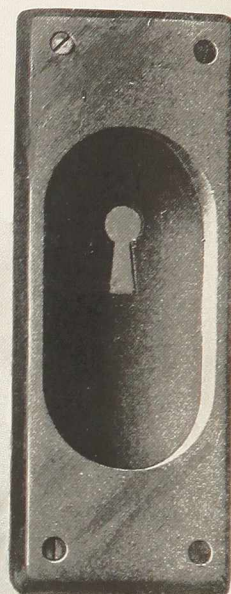
CUTS $\frac{1}{2}$ SIZE



A



B



C

A. No. 0138Y }
B. No. 7587Y } SEE OPPOSITE PAGE.
C. No. 3275Y }

WROUGHT GOODS, PLAIN, 487Y DESIGN.

Numbers for Latch Knobs.	Dimensions Latch Roses.	Numbers for 3 1/2 inch Lock Knobs.	Dimensions 3 1/2 in. Roses.	Numbers for 4 1/4 and 4 1/2 inch Lock Knobs.	Dimensions 4 1/4 and 4 1/2 inch Roses.	Size Knobs for all.	MATERIAL.	
							Knobs.	Roses.
00136Y	1 3/4 x 3 3/4	136Y	1 3/4 x 5 1/8	0136Y	2 x 6 1/4	2 1/4 x 2 1/4	Jet.	Bronze.
00136YT	1 3/4 x 3 3/4	136YT	1 3/4 x 5 1/8	0136YT	2 x 6 1/4	2 1/4 x 2 1/4	Jet.	Tucker Bronzed.
00136YE	1 3/4 x 3 3/4	136YE	1 3/4 x 5 1/8	0136YE	2 x 6 1/4	2 1/4 x 2 1/4	Jet.	Bronze Plated.
00137Y	1 3/4 x 3 3/4	137Y	1 3/4 x 5 1/8	0137Y	2 x 6 1/4	2 1/4 x 2 1/4	Porcelain.	Bronze.
00137YT	1 3/4 x 3 3/4	137YT	1 3/4 x 5 1/8	0137YT	2 x 6 1/4	2 1/4 x 2 1/4	Porcelain.	Tucker Bronzed.
00137YE	1 3/4 x 3 3/4	137YE	1 3/4 x 5 1/8	0137YE	2 x 6 1/4	2 1/4 x 2 1/4	Porcelain.	Bronze Plated.
00138Y	1 3/4 x 3 3/4	138Y	1 3/4 x 5 1/8	0138Y	2 x 6 1/4	2 1/4 x 2 1/4	Bronze.	Bronze.
00138YT	1 3/4 x 3 3/4	138YT	1 3/4 x 5 1/8	0138YT	2 x 6 1/4	2 1/4 x 2 1/4	{ Tucker Bronzed.	Tucker Bronzed.
00138YE	1 3/4 x 3 3/4	138YE	1 3/4 x 5 1/8	0138YE	2 x 6 1/4	2 1/4 x 2 1/4	{ Bronze Plated.	Bronze Plated.
00138Y Wood	1 3/4 x 3 3/4	138Y Wood	1 3/4 x 5 1/8	0138Y Wood	2 x 6 1/4	2 1/4 x 2 1/4	Wood.	Bronze.
00138YT W'd	1 3/4 x 3 3/4	138YT W'd	1 3/4 x 5 1/8	0138YT Wood	2 x 6 1/4	2 1/4 x 2 1/4	Wood.	Tucker Bronzed.
00138YE W'd	1 3/4 x 3 3/4	138YE W'd	1 3/4 x 5 1/8	0138YE Wood	2 x 6 1/4	2 1/4 x 2 1/4	Wood.	Bronze Plated.

Numbers for F. D. Locks.	DIMENSIONS—INCHES.		Numbers for V. Latches.	DIMENSIONS—INCHES.		MATERIAL.		Description.
	Knobs.	Roses.		Knobs.	Roses.	Knobs.	Roses.	
285Y	2 1/4 x 2 1/4	2 x 6 3/4	285YV	2 1/4 x 2 1/4	2 x 5 5/8	Jet.	Bronze.	For 4 3/4 inch F. D. Locks and 3 1/2 inch V. Latches.
285YT	2 1/4 x 2 1/4	2 x 6 3/4	285YVT	2 1/4 x 2 1/4	2 x 5 5/8	Jet.	{ Tucker Bronzed.	
285YE	2 1/4 x 2 1/4	2 x 6 3/4	285YVE	2 1/4 x 2 1/4	2 x 5 5/8	Jet.	{ Bronze. Plated.	
286Y	2 1/4 x 2 1/4	2 x 6 3/4	286YV	2 1/4 x 2 1/4	2 x 5 5/8	Porcelain.	Bronze.	
286YT	2 1/4 x 2 1/4	2 x 6 3/4	286YVT	2 1/4 x 2 1/4	2 x 5 5/8	Porcelain.	{ Tucker Bronzed.	
286YE	2 1/4 x 2 1/4	2 x 6 3/4	286YVE	2 1/4 x 2 1/4	2 x 5 5/8	Porcelain.	{ Bronze Plated.	For 6 inch F. D. Locks and 4 in. V. Latches.
287Y	2 1/4 x 2 1/4	2 x 6 3/4	287YV	2 1/4 x 2 1/4	2 x 5 5/8	Bronze.	Bronze.	
287YT	2 1/4 x 2 1/4	2 x 6 3/4	287YVT	2 1/4 x 2 1/4	2 x 5 5/8	{ Tucker Bronzed.	{ Tucker Bronzed.	
287YE	2 1/4 x 2 1/4	2 x 6 3/4	287YVE	2 1/4 x 2 1/4	2 x 5 5/8	{ Bronze Plated.	{ Bronze Plated.	
385Y	2 1/4 x 2 1/4	2 1/8 x 7 7/8	385YV	2 1/4 x 2 1/4	2 x 6 1/8	Jet.	Bronze.	
386Y	2 1/4 x 2 1/4	2 1/8 x 7 7/8	386YV	2 1/4 x 2 1/4	2 x 6 1/8	Porcelain.	Bronze.	For 7070 F. D. Locks and 7070 V. Latches.
387Y	2 1/2 x 2 1/4	2 1/8 x 7 7/8	387YV	2 1/4 x 2 1/4	2 x 6 1/8	Bronze.	Bronze.	
7587Y	2 1/2 x 2 1/4	2 1/8 x 7 7/8	7587YV	2 1/4 x 2 1/4	2 1/8 x 7 7/8	Bronze.	Bronze.	

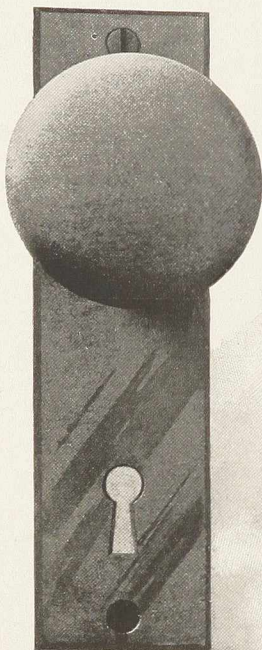
Numbers.	DIMENSIONS—INCHES.		MATERIAL.		Description.
	Knobs.	Roses.	Knobs.	Roses.	
587Y	2 1/2 x 2 1/2	2 1/8 x 7 7/8	Bronze.	Bronze.	For 2850 State House Lock. For 02800 Communicating Lock.
687Y	2 1/4 x 2 1/4	2 1/8 x 7 7/8	Bronze.	Bronze.	
785Y	2 1/4 x 2 1/4	2 1/8 x 7 7/8	Jet.	Bronze.	For 2886M Hotel Lock.
786Y	2 1/4 x 2 1/4	2 1/8 x 7 7/8	Porcelain.	Bronze.	
787Y	2 1/4 x 2 1/4	2 1/8 x 7 7/8	Bronze.	Bronze.	For 7000 Office Lock.
7187Y	2 1/2 x 2 1/4	2 1/2 x 8 1/2	Bronze.	Bronze.	

Numbers.	Dimensions—Inches.	Material.	Description.
3275Y	2 1/4 x 5 5/8	Bronze.	{ Sliding Door Escutcheons.
3275YE	2 1/4 x 5 5/8	Bronze Plated.	
4112Y	1 1/2 x 1 3/4	Bronze.	{ Hook Sash Lifts.
4112YE	1 1/2 x 1 3/4	Bronze Plated.	
4171Y	1 3/8 x 5	Bronze.	{ Bar Sash Lifts.
4171YE	1 3/8 x 5	Bronze Plated.	
4228Y	1 3/8 x 3 7/8	Bronze.	{ Flush Sash Lifts.
4228YE	1 3/8 x 3 7/8	Bronze Plated.	
4425Y	1 1/8 x 3 1/2	Bronze.	{ Box Drawer Pulls.
4425YE	1 1/8 x 3 1/2	Bronze Plated.	
4625Y	1 1/8 x 2 1/8	Bronze.	{ Mortise Door Bolts.
4625YE	1 1/8 x 2 1/8	Bronze Plated.	
4741Y	2 1/4 x 4 1/2	Bronze.	{ Electric Push Buttons.
4741YE	2 1/4 x 4 1/2	Bronze Plated.	
4987Y	3 x 12	Bronze.	{ Finger Plates.
4987YE	3 x 12	Bronze Plated.	

PLAIN KNOBS.

CHICAGO

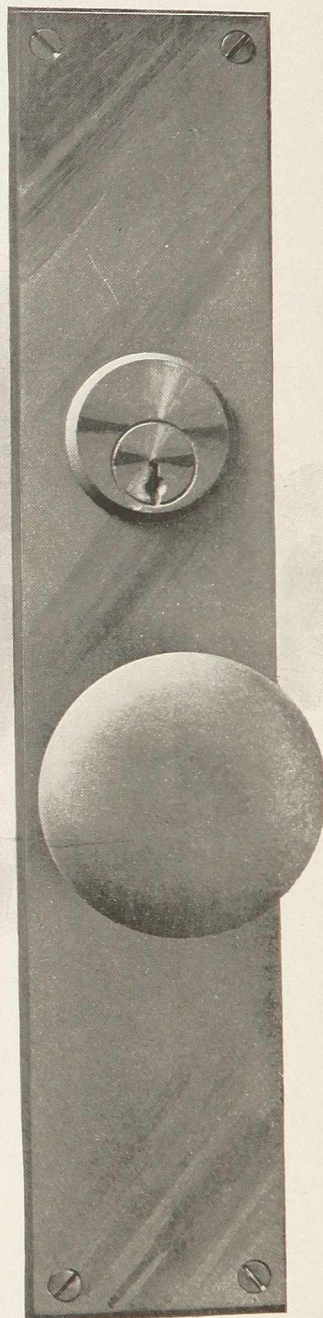
CUTS $\frac{1}{2}$ SIZE



A



B



C

A. No. 098 }
B. No. 0101 } SEE OPPOSITE PAGE.
C. No. 7447 }

PLAIN KNOBS.

Numbers for Latch Knobs.	Dimen- sions, Latch Roses.	Numbers for 3½ inch Lock Knobs.	Dimen- sions 3½ in. Roses.	Numbers for 4¼ and 4½ inch Lock Knobs.	Dimensions 4¼ and 4½ in. Roses.	Size Knobs for all.	MATERIAL.	
							Knobs.	Roses.
0096	1½ x 3½	96	1½ x 5¼	096	1½ x 6	2¼ x 2¼	Jet.	Bronze.
0096 Jap'd	1½ x 3½	96 Jap'd	1½ x 5¼	096 Jap'd	1½ x 6	2¼ x 2¼	Jet.	Iron Jap'd.
0096T	1½ x 3½	96T	1½ x 5¼	096T	1½ x 6	2¼ x 2¼	Jet.	Tucker Bronzed.
0096E	1½ x 3½	96E	1½ x 5¼	096E	1½ x 6	2¼ x 2¼	Jet.	Bronze Plated.
0097	1½ x 3½	97	1½ x 5¼	097	1½ x 6	2¼ x 2¼	Porcelain.	Bronze.
0097 Jap'd	1½ x 3½	97 Jap'd	1½ x 5¼	097 Jap'd	1½ x 6	2¼ x 2¼	Porcelain.	Iron Jap'd.
0097T	1½ x 3½	97T	1½ x 5¼	097T	1½ x 6	2¼ x 2¼	Porcelain.	Tucker Bronzed.
0097E	1½ x 3½	97E	1½ x 5¼	097E	1½ x 6	2¼ x 2¼	Porcelain.	Bronze Plated.
0098	1½ x 3½	98	1½ x 5¼	098	1½ x 6	2¼ x 2¼	Bronze.	Bronze.
0098T	1½ x 3½	98T	1½ x 5¼	098T	1½ x 6	2¼ x 2¼	{ Tucker Bronzed.	Tucker Bronzed.
0098E	1½ x 3½	98E	1½ x 5¼	098E	1½ x 6	2¼ x 2¼	{ Bronze Plated.	Bronze Plated.
0098 Wood	1½ x 3½	98 Wood	1½ x 5¼	098 Wood	1½ x 6	2¼ x 2¼	Wood.	Bronze.
0098T W'd	1½ x 3½	98 T Wood	1½ x 5¼	098T Wood	1½ x 6	2¼ x 2¼	Wood.	Tucker Bronzed.
0098E W'd	1½ x 3½	98E Wood	1½ x 5¼	098E Wood	1½ x 6	2¼ x 2¼	Wood.	Bronze Plated.
00101	1½ x 3½	101	1½ x 5¼	0101	1½ x 6	2¼ x 2¼	Bronze.	Bronze.
00101T	1½ x 3½	101 T	1½ x 5¼	0101T	1½ x 6	2¼ x 2¼	{ Tucker Bronzed.	Tucker Bronzed.
00101E	1½ x 3½	101E	1½ x 5¼	0101E	1½ x 6	2¼ x 2¼	{ Bronze Plated.	Bronze Plated.

Numbers for F. D. Locks.	DIMENSIONS—INCHES.		Numbers for V. Latches.	DIMENSIONS—INCHES.		MATERIAL.		Description.
	Knobs.	Roses.		Knobs.	Roses.	Knobs.	Roses.	
247	2¼ x 2¼	1¾ x 6¾	247V	2¼ x 2¼	1¾ x 5¾	Bronze.	Bronze.	{ For 4¾ inch F. D. Locks and 3½ inch V. Latches.
247T	2¼ x 2¼	1¾ x 6¾	247VT	2¼ x 2¼	1¾ x 5¾	{ Tucker Bronzed.	{ Tucker Bronzed.	
247E	2¼ x 2¼	1¾ x 6¾	247VE	2¼ x 2¼	1¾ x 5¾	{ Bronze Plated.	{ Bronze Plated.	
347	2½ x 2¼	1⅞ x 8	347V	2¼ x 2¼	1¾ x 6	Bronze.	Bronze.	{ For 6 inch F.D. Locks and 4 inch V. Latches.
447	2½ x 2½	2½ x 12	447V	2½ x 2¼	{ 2½ x 12 1⅞ x 8½	Bronze.	Bronze.	{ For 7¼ inch F. D. Locks and 5½ inch V. Latches.
7447	2½ x 2½	2½ x 12	7447V	2½ x 2¼	{ 2½ x 12 1⅞ x 8½	Bronze.	Bronze.	{ For 7040 F. D. Locks and 7040 V. Latches.
7547	2½ x 2¼	1⅞ x 8	7547V	2¼ x 2¼	1⅞ x 8	Bronze.	Bronze.	{ For 7070 F. D. Locks and 7070 V. Latches.

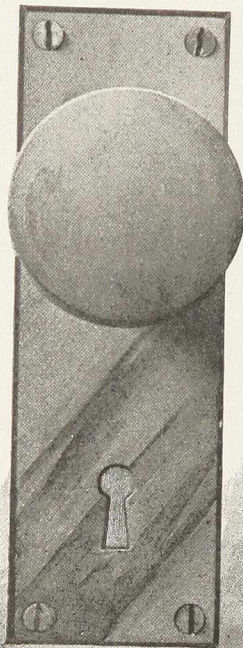
Numbers.	DIMENSIONS—INCHES.		MATERIAL.		Description.
	Knobs.	Roses.	Knobs.	Roses.	
547	2½ x 2½	1⅞ x 8	Bronze.	Bronze.	For 2850 State House Lock.
647	2¼ x 2¼	1⅞ x 8	Bronze.	Bronze.	For 02800 Communicating Lock.
747	2¼ x 2¼	1¾ x 7½	Bronze.	Bronze.	For 2886M Hotel Lock.
2147	2½ x 2¼	1⅞ x 8½	Bronze.	Bronze.	For 2815 Office Lock.
7147	2½ x 2¼	1⅞ x 8½	Bronze.	Bronze.	For 7000 Cylinder Office Lock.
7247	2½ x 2¼	1⅞ x 8½	Bronze.	Bronze.	For 7010 Cylinder Office Lock.
7347	2½ x 2¼	1⅞ x 8½	Bronze.	Bronze.	For 7060 Cylinder Office Lock.

Above numbers 247, and following, use Knobs Style of No. 101.
This page describes Knobs only. Other Plain Bronze Hardware matching this design will be found described on pages. 150 to 174.

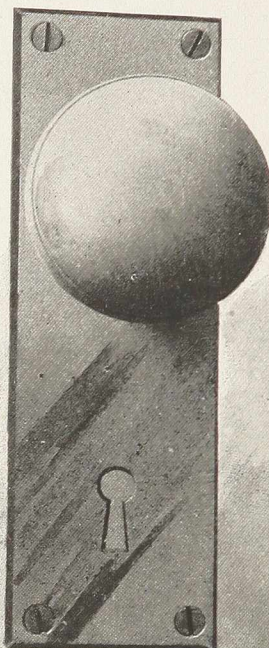
PLAIN KNOBS.

CHICAGO

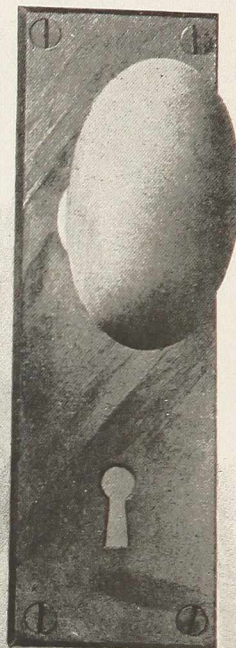
CUTS $\frac{1}{2}$ SIZE



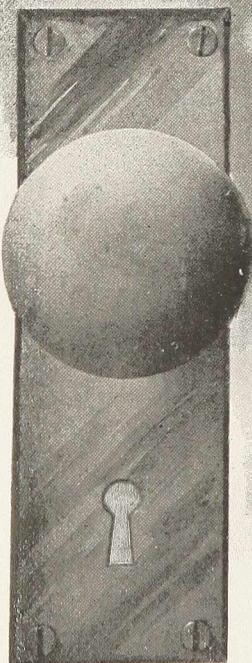
A



B



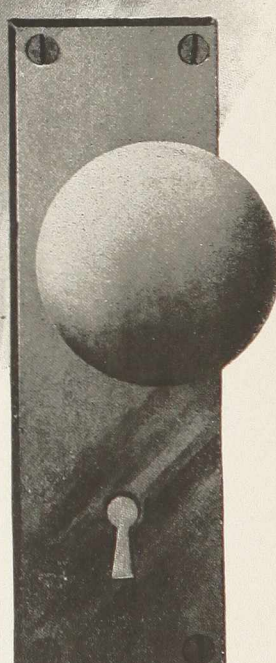
C



D



E



F

- | | |
|-------------|----------------------|
| A. No. 066 | } SEE OPPOSITE PAGE. |
| B. No. 068 | |
| C. No. 073 | |
| D. No. 078 | |
| E. No. 0104 | |
| F. No. 091 | |

PLAIN KNOBS.

Numbers for Latch Knobs.	Dimen- sions Latch Roses.	Numbers for 3½ inch Lock Knobs.	Dimen- sions 3½ in. Roses.	Numbers for 4¼ and 4½ inch Lock Knobs.	Dimen- sions 4¼ and 4½ in. Roses.	Size Knobs for all.	MATERIAL.	
							Knobs.	Roses.
0062	1¾ x 3¾	62	1⅞ x 5¼	062	2x6¼	2¼ x 2¼	Jet.	Bronze.
0062T	1¾ x 3¾	62T	1⅞ x 5¼	062T	2x6¼	2¼ x 2¼	Jet.	Tucker Bronzed.
0062E	1¾ x 3¾	62E	1⅞ x 5¼	062E	2x6¼	2¼ x 2¼	Jet.	Bronze Plated.
0064	1¾ x 3¾	64	1⅞ x 5¼	064	2x6¼	2¼ x 2¼	Porcelain.	Bronze.
0064T	1¾ x 3¾	64T	1⅞ x 5¼	064T	2x6¼	2¼ x 2¼	Porcelain.	Tucker Bronzed.
0064E	1¾ x 3¾	64E	1⅞ x 5¼	064E	2x6¼	2¼ x 2¼	Porcelain.	Bronze Plated.
0066	1¾ x 3¾	66	1⅞ x 5¼	066	2x6¼	2¼ x 2¼	Bronze.	Bronze.
0066 Wood	1¾ x 3¾	66 Wood	1⅞ x 5¼	066 Wood	2x6¼	2¼ x 2¼	Wood.	Bronze.
0066T Wood	1¾ x 3¾	66T Wood	1⅞ x 5¼	066T Wood	2x6¼	2¼ x 2¼	Wood.	Tucker Bronzed.
0066E Wood	1¾ x 3¾	66E Wood	1⅞ x 5¼	066E Wood	2x6¼	2¼ x 2¼	Wood.	Bronze Plated.
0068	1¾ x 3¾	68	1⅞ x 5¼	068	2x6¼	2¼ x 2¼	Bronze.	Bronze.
0073	1¾ x 3¾	73	1⅞ x 5¼	073	2x6¼	2⅝ x 2⅝	Bronze.	Bronze.
0078	1¾ x 3¾	78	1⅞ x 5¼	078	2x6¼	2¼ x 2¼	Bronze.	Bronze.
0091	1¾ x 3¾	91	1⅞ x 5¼	091	2x6¼	2¼ x 2¼	Bronze.	Bronze.
00104	1¾ x 3¾	104	1⅞ x 5¼	0104	2x6¼	2¼ x 2¼	Bronze.	Bronze.

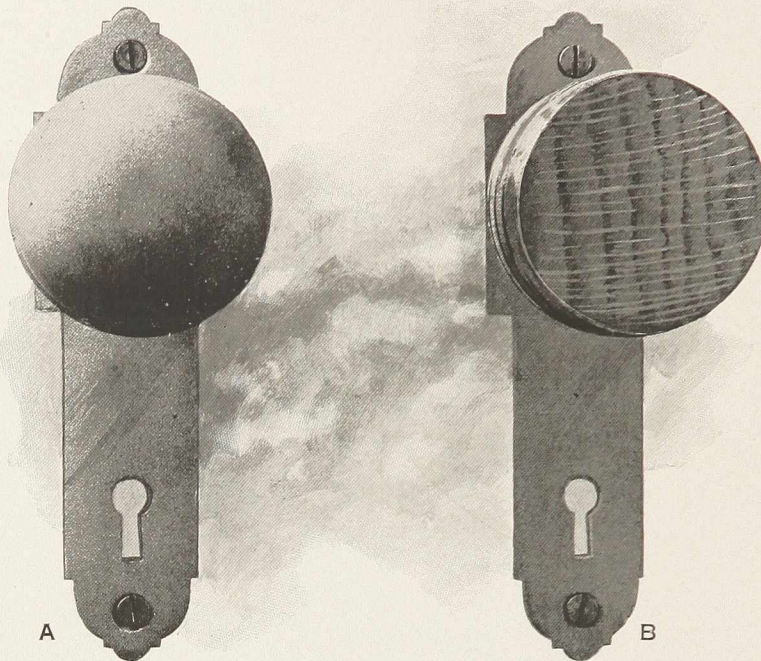
Numbers.	DIMENSIONS—INCHES		MATERIAL.		Description.
	Knobs.	Roses.	Knobs.	Roses.	
510	2½ x 2½	2⅞ x 7¾	Bronze.	Bronze.	For 2850 State House Lock.
512	2½ x 2½	2⅞ x 7¾	Bronze.	Bronze.	
514	2½ x 2½	2⅞ x 7¾	Bronze.	Bronze.	
516	3 x 3	2⅞ x 7¾	Bronze.	Bronze.	
537	2½ x 2½	2⅞ x 7¾	Bronze.	Bronze.	
610	2¼ x 2¼	2⅞ x 8¼	Bronze.	Bronze.	For 02800 Communicating Lock.
612	2¼ x 2¼	2⅞ x 8¼	Bronze.	Bronze.	
614	2¼ x 2¼	2⅞ x 8¼	Bronze.	Bronze.	
616	2⅝ x 2⅝	2⅞ x 8¼	Bronze.	Bronze.	
637	2¼ x 2¼	2⅞ x 8¼	Bronze.	Bronze.	
708	2¼ x 2¼	2 x 7½	Jet.	Bronze.	For 2886M Hotel Lock.
709	2¼ x 2¼	2 x 7½	Porcelain.	Bronze.	
710	2¼ x 2¼	2 x 7½	Bronze.	Bronze.	
712	2¼ x 2¼	2 x 7½	Bronze.	Bronze.	
714	2¼ x 2¼	2 x 7½	Bronze.	Bronze.	
716	2⅝ x 2⅝	2 x 7½	Bronze.	Bronze.	
737	2¼ x 2¼	2 x 7½	Bronze.	Bronze.	

This page describes Knobs only. Other Plain Bronze Hardware matching this design will be found described on pages 150 to 174.

433 DESIGN PLAIN.

CHICAGO

CUTS $\frac{1}{2}$ SIZE



A. No. 072
SEE BELOW.

B. No. 072 Oak
Regular.
SEE BELOW.

Numbers for Latch Knobs.	Dimen- sions Latch Roses.	Numbers for $\frac{3}{4}$ inch Lock Knobs.	Dimen- sions $\frac{3}{4}$ in. Roses.	Numbers for $\frac{1}{4}$ and $\frac{1}{2}$ inch Lock Knobs.	Dimen- sions $\frac{1}{4}$ in. Roses.	Size Knobs for all.	MATERIAL.	
							Knobs.	Roses.
0069	$1\frac{5}{8} \times 3\frac{1}{2}$	69	$1\frac{3}{4} \times 5\frac{1}{2}$	069	$1\frac{3}{4} \times 6$	$2\frac{1}{4} \times 2\frac{1}{4}$	Mineral.	Bronze.
0069 Jap'd	$1\frac{5}{8} \times 3\frac{1}{2}$	69 Jap'd	$1\frac{3}{4} \times 5\frac{1}{2}$	069 Jap'd	$1\frac{3}{4} \times 6$	$2\frac{1}{4} \times 2\frac{1}{4}$	Mineral.	Japanned.
0069T	$1\frac{5}{8} \times 3\frac{1}{2}$	69T	$1\frac{3}{4} \times 5\frac{1}{2}$	069T	$1\frac{3}{4} \times 6$	$2\frac{1}{4} \times 2\frac{1}{4}$	Mineral.	Tucker Bronzed.
0069E	$1\frac{5}{8} \times 3\frac{1}{2}$	69E	$1\frac{3}{4} \times 5\frac{1}{2}$	069E	$1\frac{3}{4} \times 6$	$2\frac{1}{4} \times 2\frac{1}{4}$	Mineral.	Bronze Plated.
0070	$1\frac{5}{8} \times 3\frac{1}{2}$	70	$1\frac{3}{4} \times 5\frac{1}{2}$	070	$1\frac{3}{4} \times 6$	$2\frac{1}{4} \times 2\frac{1}{4}$	Jet.	Bronze.
0070 Jap'd	$1\frac{5}{8} \times 3\frac{1}{2}$	70 Jap'd	$1\frac{3}{4} \times 5\frac{1}{2}$	070 Jap'd	$1\frac{3}{4} \times 6$	$2\frac{1}{4} \times 2\frac{1}{4}$	Jet.	Iron Japanned.
0070T	$1\frac{5}{8} \times 3\frac{1}{2}$	70T	$1\frac{3}{4} \times 5\frac{1}{2}$	070T	$1\frac{3}{4} \times 6$	$2\frac{1}{4} \times 2\frac{1}{4}$	Jet.	Tucker Bronzed.
0070E	$1\frac{5}{8} \times 3\frac{1}{2}$	70E	$1\frac{3}{4} \times 5\frac{1}{2}$	070E	$1\frac{3}{4} \times 6$	$2\frac{1}{4} \times 2\frac{1}{4}$	Jet.	Bronze Plated.
0071	$1\frac{5}{8} \times 3\frac{1}{2}$	71	$1\frac{3}{4} \times 5\frac{1}{2}$	071	$1\frac{3}{4} \times 6$	$2\frac{1}{4} \times 2\frac{1}{4}$	Porcelain.	Bronze.
0071 Jap'd	$1\frac{5}{8} \times 3\frac{1}{2}$	71 Jap'd	$1\frac{3}{4} \times 5\frac{1}{2}$	071 Jap'd	$1\frac{3}{4} \times 6$	$2\frac{1}{4} \times 2\frac{1}{4}$	Porcelain.	Iron Japanned.
0071T	$1\frac{5}{8} \times 3\frac{1}{2}$	71T	$1\frac{3}{4} \times 5\frac{1}{2}$	071T	$1\frac{3}{4} \times 6$	$2\frac{1}{4} \times 2\frac{1}{4}$	Porcelain.	Tucker Bronzed.
0071E	$1\frac{5}{8} \times 3\frac{1}{2}$	71E	$1\frac{3}{4} \times 5\frac{1}{2}$	071E	$1\frac{3}{4} \times 6$	$2\frac{1}{4} \times 2\frac{1}{4}$	Porcelain.	Bronze Plated.
0072	$1\frac{5}{8} \times 3\frac{1}{2}$	72	$1\frac{3}{4} \times 5\frac{1}{2}$	072	$1\frac{3}{4} \times 6$	$2\frac{1}{4} \times 2\frac{1}{4}$	Bronze.	Bronze.
0072T	$1\frac{5}{8} \times 3\frac{1}{2}$	72T	$1\frac{3}{4} \times 5\frac{1}{2}$	072T	$1\frac{3}{4} \times 6$	$2\frac{1}{4} \times 2\frac{1}{4}$	{ Tucker Bronzed.	Tucker Bronzed.
0072E	$1\frac{5}{8} \times 3\frac{1}{2}$	72E	$1\frac{3}{4} \times 5\frac{1}{2}$	072E	$1\frac{3}{4} \times 6$	$2\frac{1}{4} \times 2\frac{1}{4}$	{ Bronze Plated.	Bronze Plated.
0072 Wood	$1\frac{5}{8} \times 3\frac{1}{2}$	72 Wood	$1\frac{3}{4} \times 5\frac{1}{2}$	072 Wood	$1\frac{3}{4} \times 6$	$2\frac{1}{4} \times 2\frac{1}{4}$	Wood.	Bronze.
0072T Wood	$1\frac{5}{8} \times 3\frac{1}{2}$	72T Wood	$1\frac{3}{4} \times 5\frac{1}{2}$	072T Wood	$1\frac{3}{4} \times 6$	$2\frac{1}{4} \times 2\frac{1}{4}$	Wood.	Tucker Bronzed.
0072E Wood	$1\frac{5}{8} \times 3\frac{1}{2}$	72E Wood	$1\frac{3}{4} \times 5\frac{1}{2}$	072E Wood	$1\frac{3}{4} \times 6$	$2\frac{1}{4} \times 2\frac{1}{4}$	Wood.	Bronze Plated.

Numbers for F. D. Locks.	DIMENSIONS. INCHES.		Numbers for V. Latches.	DIMENSIONS. INCHES.		MATERIAL.		Description.
	Knobs.	Roses.		Knobs.	Roses.	Knobs.	Roses.	
231	$2\frac{1}{4} \times 2\frac{1}{4}$	$2 \times 6\frac{3}{4}$	231V	$2\frac{1}{4} \times 2\frac{1}{4}$	$2 \times 6\frac{1}{8}$	Jet.	Bronze.	For $4\frac{3}{4}$ inch F. D. Locks and $3\frac{1}{2}$ inch V. Latches.
231T	$2\frac{1}{4} \times 2\frac{1}{4}$	$2 \times 6\frac{3}{4}$	231VT	$2\frac{1}{4} \times 2\frac{1}{4}$	$2 \times 6\frac{1}{8}$	Jet.	Tucker Bronzed.	
231E	$2\frac{1}{4} \times 2\frac{1}{4}$	$2 \times 6\frac{3}{4}$	231VE	$2\frac{1}{4} \times 2\frac{1}{4}$	$2 \times 6\frac{1}{8}$	Jet.	Bronze Plated.	
232	$2\frac{1}{4} \times 2\frac{1}{4}$	$2 \times 6\frac{3}{4}$	232V	$2\frac{1}{4} \times 2\frac{1}{4}$	$2 \times 6\frac{1}{8}$	Porcelain.	Bronze.	
232T	$2\frac{1}{4} \times 2\frac{1}{4}$	$2 \times 6\frac{3}{4}$	232VT	$2\frac{1}{4} \times 2\frac{1}{4}$	$2 \times 6\frac{1}{8}$	Porcelain.	Tucker Bronzed.	
232E	$2\frac{1}{4} \times 2\frac{1}{4}$	$2 \times 6\frac{3}{4}$	232VE	$2\frac{1}{4} \times 2\frac{1}{4}$	$2 \times 6\frac{1}{8}$	Porcelain.	Bronze Plated.	
233	$2\frac{1}{4} \times 2\frac{1}{4}$	$2 \times 6\frac{3}{4}$	233V	$2\frac{1}{4} \times 2\frac{1}{4}$	$2 \times 6\frac{1}{8}$	Bronze.	Bronze.	For $7\frac{3}{4}$ inch F. D. Locks and $5\frac{1}{2}$ inch V. Latches.
233T	$2\frac{1}{4} \times 2\frac{1}{4}$	$2 \times 6\frac{3}{4}$	233VT	$2\frac{1}{4} \times 2\frac{1}{4}$	$2 \times 6\frac{1}{8}$	{ Tucker Bronzed.	Tucker Bronzed.	
233E	$2\frac{1}{4} \times 2\frac{1}{4}$	$2 \times 6\frac{3}{4}$	233VE	$2\frac{1}{4} \times 2\frac{1}{4}$	$2 \times 6\frac{1}{8}$	{ Bronze Plated.	Bronze Plated.	
331	$2\frac{1}{4} \times 2\frac{1}{4}$	$2\frac{1}{8} \times 8$	331V	$2\frac{1}{4} \times 2\frac{1}{4}$	$2 \times 6\frac{3}{4}$	Jet.	Bronze.	
332	$2\frac{1}{4} \times 2\frac{1}{4}$	$2\frac{1}{8} \times 8$	332V	$2\frac{1}{4} \times 2\frac{1}{4}$	$2 \times 6\frac{3}{4}$	Porcelain.	Bronze.	For 2850 State House Lock. For O2800 Communicating Lock.
333	$2\frac{1}{2} \times 2\frac{1}{4}$	$2\frac{1}{8} \times 8$	333V	$2\frac{1}{4} \times 2\frac{1}{4}$	$2 \times 6\frac{3}{4}$	Bronze.	Bronze.	

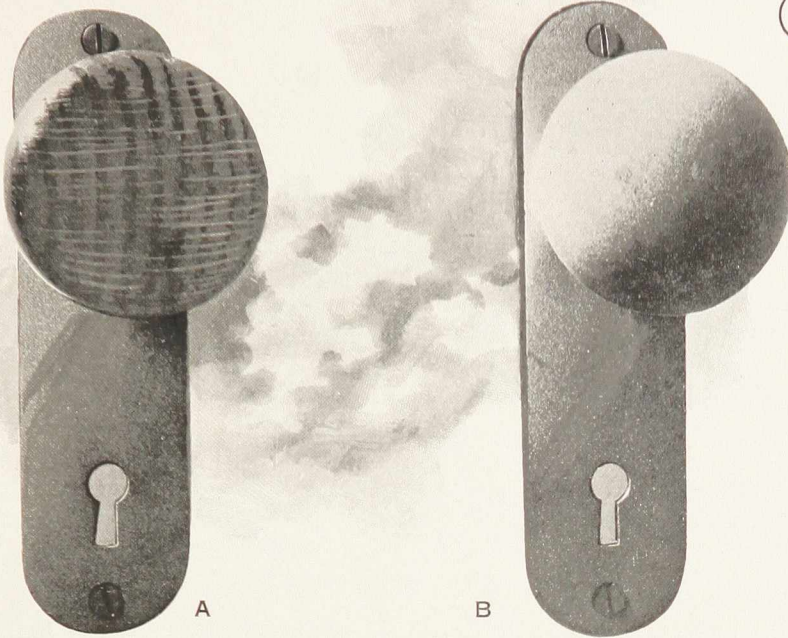
Numbers.	DIMENSIONS - INCHES.		MATERIAL.		Description.
	Knobs.	Roses.	Knobs.	Roses.	
533	$2\frac{1}{2} \times 2\frac{1}{2}$	$2\frac{1}{8} \times 8$	Bronze.	Bronze.	For 2850 State House Lock. For O2800 Communicating Lock.
633	$2\frac{1}{4} \times 2\frac{1}{4}$	$2\frac{1}{8} \times 8$	Bronze.	Bronze.	
731	$2\frac{1}{4} \times 2\frac{1}{4}$	$2\frac{1}{8} \times 8$	Jet.	Bronze.	For 2886M Hotel Lock.
732	$2\frac{1}{4} \times 2\frac{1}{4}$	$2\frac{1}{8} \times 8$	Porcelain.	Bronze.	
733	$2\frac{1}{4} \times 2\frac{1}{4}$	$2\frac{1}{8} \times 8$	Bronze.	Bronze.	

This page describes Knobs only. Other Plain Bronze hardware described on pages 150 to 174.

444 DESIGN, PLAIN.

CHICAGO

CUTS $\frac{1}{2}$ SIZE



A. No. 095
Antique Oak,
Round.
SEE BELOW.

B. No. 095
SEE BELOW.

Numbers for Latch Knobs.	Dimensions for Latch Roses.	Numbers for Lock Knobs.	Dimensions for Lock Roses.	Numbers for Lock Knobs.	Dimensions for Lock Roses.	Size Knobs for all.	MATERIAL.	
							Knobs.	Roses.
0093	1 $\frac{1}{2}$ x3 $\frac{1}{2}$	93	1 $\frac{1}{2}$ x5 $\frac{1}{8}$	093	1 $\frac{1}{2}$ x5 $\frac{3}{4}$	2 $\frac{1}{4}$ x2 $\frac{1}{4}$	Jet.	Bronze.
0093 Jap'd	1 $\frac{1}{2}$ x3 $\frac{1}{2}$	93 Jap'd	1 $\frac{1}{2}$ x5 $\frac{1}{8}$	093 Jap'd	1 $\frac{1}{2}$ x5 $\frac{3}{4}$	2 $\frac{1}{4}$ x2 $\frac{1}{4}$	Jet.	Iron Japanned.
0093T	1 $\frac{1}{2}$ x3 $\frac{1}{2}$	93T	1 $\frac{1}{2}$ x5 $\frac{1}{8}$	093T	1 $\frac{1}{2}$ x5 $\frac{3}{4}$	2 $\frac{1}{4}$ x2 $\frac{1}{4}$	Jet.	Tucker Bzd.
0093E	1 $\frac{1}{2}$ x3 $\frac{1}{2}$	93E	1 $\frac{1}{2}$ x5 $\frac{1}{8}$	093E	1 $\frac{1}{2}$ x5 $\frac{3}{4}$	2 $\frac{1}{4}$ x2 $\frac{1}{4}$	Jet.	Bronze Plated.
0094	1 $\frac{1}{2}$ x3 $\frac{1}{2}$	94	1 $\frac{1}{2}$ x5 $\frac{1}{8}$	094	1 $\frac{1}{2}$ x5 $\frac{3}{4}$	2 $\frac{1}{4}$ x2 $\frac{1}{4}$	Porcelain.	Bronze.
0094 Jap'd	1 $\frac{1}{2}$ x3 $\frac{1}{2}$	94 Jap'd	1 $\frac{1}{2}$ x5 $\frac{1}{8}$	094 Jap'd	1 $\frac{1}{2}$ x5 $\frac{3}{4}$	2 $\frac{1}{4}$ x2 $\frac{1}{4}$	Porcelain.	Iron Japanned.
0094T	1 $\frac{1}{2}$ x3 $\frac{1}{2}$	94T	1 $\frac{1}{2}$ x5 $\frac{1}{8}$	094T	1 $\frac{1}{2}$ x5 $\frac{3}{4}$	2 $\frac{1}{4}$ x2 $\frac{1}{4}$	Porcelain.	Tucker Bzd.
0094E	1 $\frac{1}{2}$ x3 $\frac{1}{2}$	94E	1 $\frac{1}{2}$ x5 $\frac{1}{8}$	094E	1 $\frac{1}{2}$ x5 $\frac{3}{4}$	2 $\frac{1}{4}$ x2 $\frac{1}{4}$	Porcelain.	Bronze Plated.
0095	1 $\frac{1}{2}$ x3 $\frac{1}{2}$	95	1 $\frac{1}{2}$ x5 $\frac{1}{8}$	095	1 $\frac{1}{2}$ x5 $\frac{3}{4}$	2 $\frac{1}{4}$ x2 $\frac{1}{4}$	Bronze.	Bronze.
0095T	1 $\frac{1}{2}$ x3 $\frac{1}{2}$	95T	1 $\frac{1}{2}$ x5 $\frac{1}{8}$	095T	1 $\frac{1}{2}$ x5 $\frac{3}{4}$	2 $\frac{1}{4}$ x2 $\frac{1}{4}$	Tucker Bzd.	Tucker Bzd.
0095E	1 $\frac{1}{2}$ x3 $\frac{1}{2}$	95E	1 $\frac{1}{2}$ x5 $\frac{1}{8}$	095E	1 $\frac{1}{2}$ x5 $\frac{3}{4}$	2 $\frac{1}{4}$ x2 $\frac{1}{4}$	Bronze Plated.	Bronze Plated.
0095 Wood	1 $\frac{1}{2}$ x3 $\frac{1}{2}$	95 Wood	1 $\frac{1}{2}$ x5 $\frac{1}{8}$	095 Wood	1 $\frac{1}{2}$ x5 $\frac{3}{4}$	2 $\frac{1}{4}$ x2 $\frac{1}{4}$	Wood.	Bronze.
0095T Wood	1 $\frac{1}{2}$ x3 $\frac{1}{2}$	95T Wood	1 $\frac{1}{2}$ x5 $\frac{1}{8}$	095T Wood	1 $\frac{1}{2}$ x5 $\frac{3}{4}$	2 $\frac{1}{4}$ x2 $\frac{1}{4}$	Wood.	Tucker Bzd.
0095E Wood	1 $\frac{1}{2}$ x3 $\frac{1}{2}$	95E Wood	1 $\frac{1}{2}$ x5 $\frac{1}{8}$	095E Wood	1 $\frac{1}{2}$ x5 $\frac{3}{4}$	2 $\frac{1}{4}$ x2 $\frac{1}{4}$	Wood.	Bronze Plated.

Numbers for F.D. Locks.	DIMENSIONS—INCHES.		Numbers for V. Latches.	DIMENSIONS—INCHES.		MATERIAL.		Description.
	Knobs.	Roses.		Knobs.	Roses.	Knobs.	Roses.	
242	2 $\frac{1}{4}$ x2 $\frac{1}{4}$	2x6 $\frac{7}{8}$	242V	2 $\frac{1}{4}$ x2 $\frac{1}{4}$	1 $\frac{7}{8}$ x6	Jet.	Bronze.	For 4 $\frac{3}{4}$ inch F. D. Locks and 3 $\frac{1}{2}$ inch V. Latches.
242T	2 $\frac{1}{4}$ x2 $\frac{1}{4}$	2x6 $\frac{7}{8}$	242VT	2 $\frac{1}{4}$ x2 $\frac{1}{4}$	1 $\frac{7}{8}$ x6	Jet.	Tucker Bzd.	
242E	2 $\frac{1}{4}$ x2 $\frac{1}{4}$	2x6 $\frac{7}{8}$	242VE	2 $\frac{1}{4}$ x2 $\frac{1}{4}$	1 $\frac{7}{8}$ x6	Jet.	Bronze Plated.	
243	2 $\frac{1}{4}$ x2 $\frac{1}{4}$	2x6 $\frac{7}{8}$	243V	2 $\frac{1}{4}$ x2 $\frac{1}{4}$	1 $\frac{7}{8}$ x6	Porcelain.	Bronze.	
243T	2 $\frac{1}{4}$ x2 $\frac{1}{4}$	2x6 $\frac{7}{8}$	243VT	2 $\frac{1}{4}$ x2 $\frac{1}{4}$	1 $\frac{7}{8}$ x6	Porcelain.	Tucker Bzd.	
243E	2 $\frac{1}{4}$ x2 $\frac{1}{4}$	2x6 $\frac{7}{8}$	243VE	2 $\frac{1}{4}$ x2 $\frac{1}{4}$	1 $\frac{7}{8}$ x6	Porcelain.	Bronze Plated.	For 6 inch F. D. Locks and 4 in. V. Latches.
244	2 $\frac{1}{4}$ x2 $\frac{1}{4}$	2x6 $\frac{7}{8}$	244V	2 $\frac{1}{4}$ x2 $\frac{1}{4}$	1 $\frac{7}{8}$ x6	Bronze.	Bronze.	
244T	2 $\frac{1}{4}$ x2 $\frac{1}{4}$	2x6 $\frac{7}{8}$	244VT	2 $\frac{1}{4}$ x2 $\frac{1}{4}$	1 $\frac{7}{8}$ x6	Tucker Bzd.	Tucker Bzd.	
244E	2 $\frac{1}{4}$ x2 $\frac{1}{4}$	2x6 $\frac{7}{8}$	244VE	2 $\frac{1}{4}$ x2 $\frac{1}{4}$	1 $\frac{7}{8}$ x6	Bronze Plated.	Bronze Plated.	
342	2 $\frac{1}{4}$ x2 $\frac{1}{4}$	2 $\frac{1}{8}$ x8	342V	2 $\frac{1}{4}$ x2 $\frac{1}{4}$	2x6 $\frac{1}{2}$	Jet.	Bronze.	
343	2 $\frac{1}{4}$ x2 $\frac{1}{4}$	2 $\frac{1}{8}$ x8	343V	2 $\frac{1}{4}$ x2 $\frac{1}{4}$	2x6 $\frac{1}{2}$	Porcelain.	Bronze.	For 2886M Hotel Lock.
344	2 $\frac{1}{2}$ x2 $\frac{1}{4}$	2 $\frac{1}{8}$ x8	344V	2 $\frac{1}{4}$ x2 $\frac{1}{4}$	2x6 $\frac{1}{2}$	Bronze.	Bronze.	

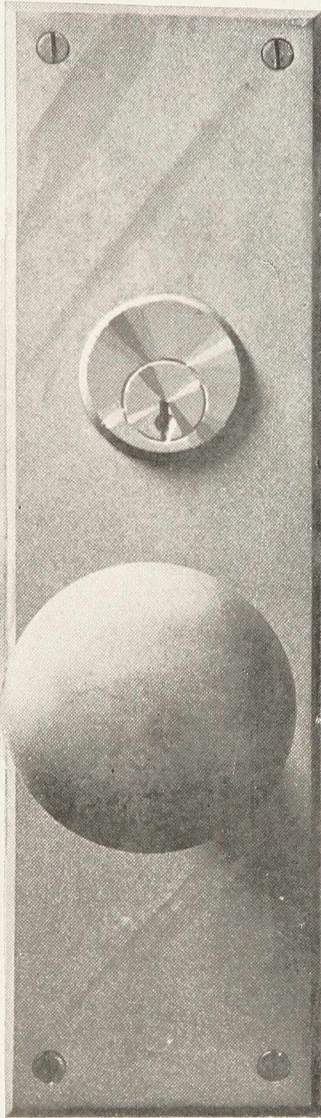
Numbers.	DIMENSIONS—INCHES.		MATERIAL.		Description.
	Knobs.	Roses.	Knobs.	Roses.	
544	2 $\frac{1}{2}$ x 2 $\frac{1}{2}$	2 x 7 $\frac{7}{8}$	Bronze.	Bronze.	For 2850 State House Lock. For O2800 Communicating Lock.
644	2 $\frac{1}{4}$ x 2 $\frac{1}{4}$	2 $\frac{1}{8}$ x8	Bronze.	Bronze.	
742	2 $\frac{1}{4}$ x 2 $\frac{1}{4}$	2 $\frac{1}{8}$ x8	Jet.	Bronze.	For 2886M Hotel Lock.
743	2 $\frac{1}{4}$ x 2 $\frac{1}{4}$	2 $\frac{1}{8}$ x8	Porcelain.	Bronze.	
744	2 $\frac{1}{4}$ x 2 $\frac{1}{4}$	2 $\frac{1}{8}$ x8	Bronze.	Bronze.	

This page describes Knobs only. Other Plain Bronze Hardware matching this design will be found described on pages 150 to 174.

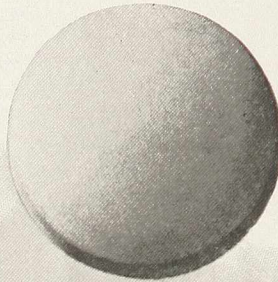
PLAIN KNOBS.

CHICAGO

CUTS $\frac{1}{2}$ SIZE



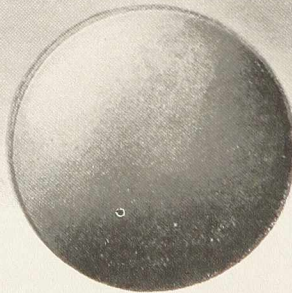
A



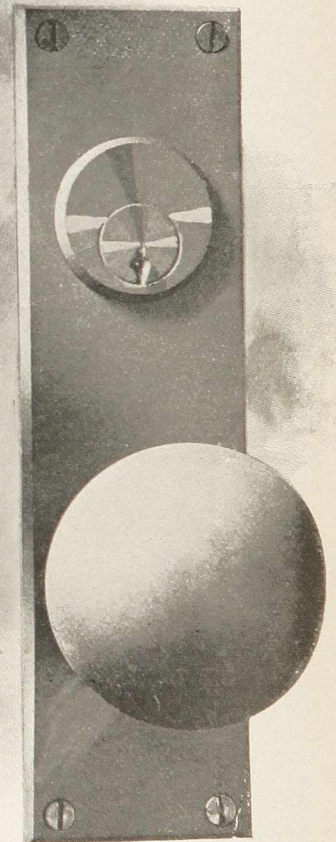
B



C



D



E

- | | |
|----------------------|----------------------|
| A. No. 7414 | } SEE OPPOSITE PAGE. |
| B. No. 310 Knob only | |
| C. No. 316 Knob only | |
| D. No. 312 Knob only | |
| E. No. 7537 | |

PLAIN KNOBS.

Numbers for F. D. Locks.	DIMENSIONS—INCHES.		Numbers for V. Latches.	DIMENSIONS—INCHES.		MATERIAL.		Description.
	Knobs.	Roses.		Knobs.	Roses.	Knobs.	Roses.	
208	2 1/4 x 2 1/4	2 x 6 5/8	208V	2 1/4 x 2 1/4	2 x 5 1/2	Jet.	Bronze.	For 4 3/4 in. F. D. Locks and 3 1/2 in. V. Latches.
208T	2 1/4 x 2 1/4	2 x 6 5/8	208VT	2 1/4 x 2 1/4	2 x 5 1/2	Jet.	Tucker Bronzed.	
208E	2 1/4 x 2 1/4	2 x 6 5/8	208VE	2 1/4 x 2 1/4	2 x 5 1/2	Jet.	Bronze Plated.	
209	2 1/4 x 2 1/4	2 x 6 5/8	209V	2 1/4 x 2 1/4	2 x 5 1/2	Porcelain.	Bronze.	
209T	2 1/4 x 2 1/4	2 x 6 5/8	209VT	2 1/4 x 2 1/4	2 x 5 1/2	Porcelain.	Tucker Bronzed.	
209E	2 1/4 x 2 1/4	2 x 6 5/8	209VE	2 1/4 x 2 1/4	2 x 5 1/2	Porcelain.	Bronze Plated.	
210	2 1/4 x 2 1/4	2 x 6 5/8	210V	2 1/4 x 2 1/4	2 x 5 1/2	Bronze.	Bronze.	
212	2 1/4 x 2 1/4	2 x 6 5/8	212V	2 1/4 x 2 1/4	2 x 5 1/2	Bronze.	Bronze.	
214	2 1/4 x 2 1/4	2 x 6 5/8	214V	2 1/4 x 2 1/4	2 x 5 1/2	Bronze.	Bronze.	
216	2 5/8 x 2 5/8	2 x 6 5/8	216V	2 5/8 x 2 5/8	2 x 5 1/2	Bronze.	Bronze.	
237	2 1/4 x 2 1/4	2 x 6 5/8	237V	2 1/4 x 2 1/4	2 x 5 1/2	Bronze.	Bronze.	For 6 in. F. D. Locks and 4 in. V. Latches.
308	2 1/4 x 2 1/4	2 1/8 x 7 3/4	308V	2 1/4 x 2 1/4	2 x 6	Jet.	Bronze.	
309	2 1/4 x 2 1/4	2 1/8 x 7 3/4	309V	2 1/4 x 2 1/4	2 x 6	Porcelain.	Bronze.	
310	2 1/2 x 2 1/4	2 1/8 x 7 3/4	310V	2 1/4 x 2 1/4	2 x 6	Bronze.	Bronze.	
312	2 1/2 x 2 1/4	2 1/8 x 7 3/4	312V	2 1/4 x 2 1/4	2 x 6	Bronze.	Bronze.	
314	2 1/2 x 2 1/4	2 1/8 x 7 3/4	314V	2 1/4 x 2 1/4	2 x 6	Bronze.	Bronze.	
316	3 x 2 5/8	2 1/8 x 7 3/4	316V	2 5/8 x 2 5/8	2 x 6	Bronze.	Bronze.	
337	2 1/2 x 2 1/4	2 1/8 x 7 3/4	337V	2 1/4 x 2 1/4	2 x 6	Bronze.	Bronze.	
339	2 1/2 x 2 1/4	3 x 10	339V	2 1/4 x 2 1/4	2 1/2 x 8	Bronze.	Bronze.	
410	2 1/2 x 2 1/2	3 x 10 5/8	410V	2 1/2 x 2 1/4		Bronze.	Bronze.	For 7 3/4 in. F. D. Locks and 5 1/2 in. V. Latches.
412	2 1/2 x 2 1/2	3 x 10 5/8	412V	2 1/2 x 2 1/4		Bronze.	Bronze.	
414	2 1/2 x 2 1/2	3 x 10 5/8	414V	2 1/2 x 2 1/4		Bronze.	Bronze.	
416	3 x 3	3 x 10 5/8	416V	3 x 2 5/8		Bronze.	Bronze.	
439	2 1/2 x 2 1/2	3 x 10 5/8	439V	2 1/2 x 2 1/4	3 x 10 5/8	Bronze.	Bronze.	
7410	2 1/2 x 2 1/2	3 x 10 5/8	7410V	2 1/2 x 2 1/4	2 1/2 x 8 1/2	Bronze.	Bronze.	
7412	2 1/2 x 2 1/2	3 x 10 5/8	7412V	2 1/2 x 2 1/4		Bronze.	Bronze.	
7414	2 1/2 x 2 1/2	3 x 10 5/8	7414V	2 1/2 x 2 1/4		Bronze.	Bronze.	
7416	3 x 3	3 x 10 5/8	7416V	3 x 2 5/8		Bronze.	Bronze.	
7439	2 1/2 x 2 1/2	3 x 10 5/8	7439V	2 1/2 x 2 1/4		Bronze.	Bronze.	
7510	2 1/2 x 2 1/4	2 1/8 x 7 3/4	7510V	2 1/4 x 2 1/4	2 1/8 x 7 3/4	Bronze.	Bronze.	For 7040 F. D. Locks and 7040 V. Latches.
7512	2 1/2 x 2 1/4	2 1/8 x 7 3/4	7512V	2 1/4 x 2 1/4	2 1/8 x 7 3/4	Bronze.	Bronze.	
7514	2 1/2 x 2 1/4	2 1/8 x 7 3/4	7514V	2 1/4 x 2 1/4	2 1/8 x 7 3/4	Bronze.	Bronze.	
7516	3 x 2 5/8	2 1/8 x 7 3/4	7516V	2 5/8 x 2 5/8	2 1/8 x 7 3/4	Bronze.	Bronze.	
7537	2 1/2 x 2 1/4	2 1/8 x 7 3/4	7537V	2 1/4 x 2 1/4	2 1/8 x 7 3/4	Bronze.	Bronze.	

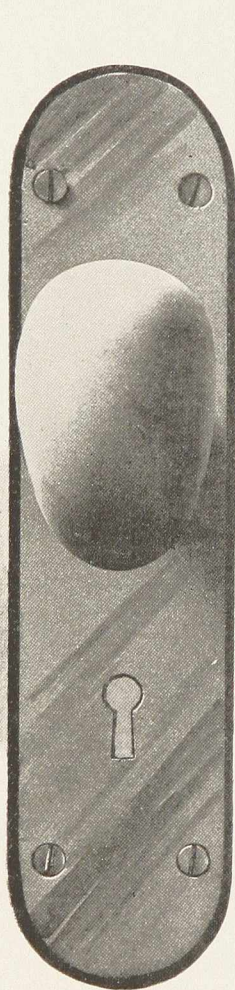
Numbers.	DIMENSIONS—INCHES.		MATERIAL.		Description.
	Knobs.	Roses.	Knobs.	Roses.	
2110	2 1/2 x 2 1/4	2 1/2 x 8 5/8	Bronze.	Bronze.	For 2815 Office Lock.
2112	2 1/2 x 2 1/4	2 1/2 x 8 5/8	Bronze.	Bronze.	
2114	2 1/2 x 2 1/4	2 1/2 x 8 5/8	Bronze.	Bronze.	
2116	3 x 2 5/8	2 1/2 x 8 5/8	Bronze.	Bronze.	
2139	2 1/2 x 2 1/4	2 1/2 x 8 5/8	Bronze.	Bronze.	
2910	2 1/2 x 2 1/4	2 1/8 x 7 3/4	Bronze.	Bronze.	For 2800 Office Lock.
2912	2 1/2 x 2 1/4	2 1/8 x 7 3/4	Bronze.	Bronze.	
2914	2 1/2 x 2 1/4	2 1/8 x 7 3/4	Bronze.	Bronze.	
2916	3 x 2 5/8	2 1/8 x 7 3/4	Bronze.	Bronze.	
2937	2 1/2 x 2 1/4	2 1/8 x 7 3/4	Bronze.	Bronze.	
7110	2 1/2 x 2 1/4	2 1/2 x 8 5/8	Bronze.	Bronze.	For 7000 Cylinder Office Lock.
7112	2 1/2 x 2 1/4	2 1/2 x 8 5/8	Bronze.	Bronze.	
7114	2 1/2 x 2 1/4	2 1/2 x 8 5/8	Bronze.	Bronze.	
7116	3 x 2 5/8	2 1/2 x 8 5/8	Bronze.	Bronze.	
7139	2 1/2 x 2 1/4	2 1/2 x 8 5/8	Bronze.	Bronze.	
7210	2 1/2 x 2 1/4	2 1/2 x 8 5/8	Bronze.	Bronze.	For 7010 Cylinder Office Lock.
7212	2 1/2 x 2 1/4	2 1/2 x 8 5/8	Bronze.	Bronze.	
7214	2 1/2 x 2 1/4	2 1/2 x 8 5/8	Bronze.	Bronze.	
7216	3 x 2 5/8	2 1/2 x 8 5/8	Bronze.	Bronze.	
7239	2 1/2 x 2 1/4	2 1/2 x 8 5/8	Bronze.	Bronze.	
7310	2 1/2 x 2 1/4	2 1/2 x 8 5/8	Bronze.	Bronze.	For 7060 Cylinder Office Lock.
7312	2 1/2 x 2 1/4	2 1/2 x 8 5/8	Bronze.	Bronze.	
7314	2 1/2 x 2 1/4	2 1/2 x 8 5/8	Bronze.	Bronze.	
7316	3 x 2 5/8	2 1/2 x 8 5/8	Bronze.	Bronze.	
7339	2 1/2 x 2 1/4	2 1/2 x 8 5/8	Bronze.	Bronze.	
7910	2 1/2 x 2 1/4	2 1/8 x 7 3/4	Bronze.	Bronze.	For 7000 Cylinder Office Lock.
7912	2 1/2 x 2 1/4	2 1/8 x 7 3/4	Bronze.	Bronze.	
7914	2 1/2 x 2 1/4	2 1/8 x 7 3/4	Bronze.	Bronze.	
7916	3 x 2 5/8	2 1/8 x 7 3/4	Bronze.	Bronze.	
7937	2 1/2 x 2 1/4	2 1/8 x 7 3/4	Bronze.	Bronze.	

This page describes Knobs only. Other Plain Bronze Hardware matching this design will be found described on pages 150 to 174.

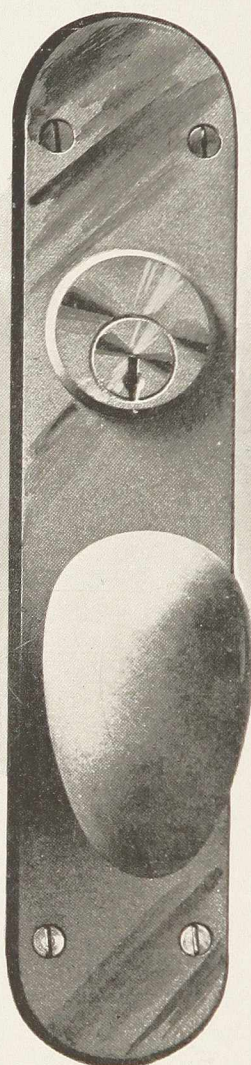
417 DESIGN.

CHICAGO

CUTS $\frac{1}{2}$ SIZE



A



B



C

A. No. 077
B. No. 7517
C. No. 3258

} SEE OPPOSITE PAGE.

417 DESIGN.

Numbers for Latch Knobs.	Dimen- sions Latch Roses.	Numbers for 3½ in. Lock Knobs.	Dimen- sions 3½ in. Roses.	Numbers for 4¼ and 4½ in. Lock Knobs.	Dimen- sions 4¼ in. Roses.	Size Knobs for all.	MATERIAL.	
							Knobs.	Roses.
0077	1⅞ x 5⅜	77	2 x 7¼	077	2⅞ x 8⅝	2⅝ x 2⅝	Bronze. Wood.	Bronze. Bronze.
0077 Wood	1⅞ x 5⅜	77 Wood	2 x 7¼	077 Wood	2⅞ x 8⅝	2¼ x 2¼		

Numbers for F. D. Locks.	DIMENSIONS—INCHES.		Numbers for V. Latches.	DIMENSIONS -INCHES.		MATERIAL.		Description.
	Knobs.	Roses.		Knobs.	Roses.	Knobs.	Roses.	
217	2⅝ x 2⅝	2⅞ x 8⅞	217V	2⅝ x 2⅝	2⅞ x 7⅞	Bronze.	Bronze.	{ For 4¾ in. F. D. Locks and 3½ in. V. Latches.
317	2⅞ x 2⅝	2⅞ x 9⅞	317V	2⅝ x 2⅝	2⅞ x 8	Bronze.	Bronze.	{ For 6 in F. D. Locks and 4 in. V. Latches.
417	2⅞ x 2⅞	2⅞ x 12½	417V	2⅞ x 2⅝	{ 2⅞ x 12½ 2½ x 10⅞	Bronze.	Bronze.	{ For 7¾ in. F. D. Locks and 5½ in. V. Latches.
7417	2⅞ x 2⅞	2⅞ x 12½	7417V	2⅞ x 2⅝	{ 2⅞ x 12½ 2½ x 10⅞	Bronze.	Bronze.	{ For 7040 F. D. Locks and 7040 V. Latches.
7517	2⅞ x 2⅝	2⅞ x 9⅞	7517V	2⅝ x 2⅝	2⅞ x 8	Bronze.	Bronze.	{ For 7070 F. D. Locks and 7070 V. Latches.

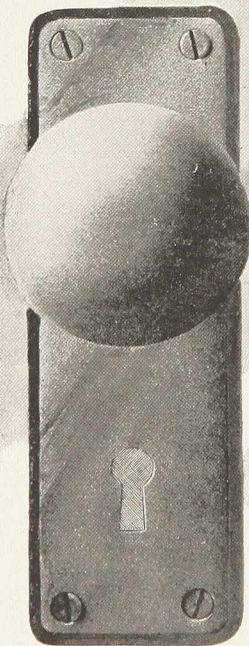
Numbers.	DIMENSIONS—INCHES.		MATERIAL.		Description.
	Knobs.	Roses.	Knobs.	Roses.	
517	2⅞ x 2⅞	2⅞ x 9⅞	Bronze.	Bronze.	For 2850 State House Lock.
617	2⅝ x 2⅝	2⅞ x 9⅞	Bronze.	Bronze.	For 02800 Communicating Lock.
717	2⅝ x 2⅝	2⅞ x 9⅞	Bronze.	Bronze.	For 2886M Hotel Lock.
2117	2⅞ x 2⅝	2½ x 10⅞	Bronze.	Bronze.	For 2815 Office Lock.
2917	2⅞ x 2⅝	2⅞ x 9¼	Bronze.	Bronze.	For 2800 Office Lock.
7117	2⅞ x 2⅝	2½ x 10⅞	Bronze.	Bronze.	For 7000 Cylinder Office Lock.
7217	2⅞ x 2⅝	2½ x 10⅞	Bronze.	Bronze.	For 7010 Cylinder Office Lock.
7317	2⅞ x 2⅝	2½ x 10⅞	Bronze.	Bronze.	For 7060 Cylinder Office Lock.
7917	2⅞ x 2⅝	2⅞ x 9¼	Bronze.	Bronze.	For 7000 Cylinder Office Lock.
5517	1⅞ x 1⅞	1¼ x 6	Bronze.	Bronze.	Knob for 5450 French Window Lock.
5617	2	1¼ x 6	Bronze.	Bronze.	Lever Handle for 5450 French Window Lock.
05517	1⅞ x 1⅞	1¼ x 6	Bronze.	Bronze.	Knob for 5452 French Window Lock.
05617	2	1¼ x 6	Bronze.	Bronze.	Lever Handle for 5452 French Window Lock.

Numbers.	Dimensions. Inches.	Material.	Description.
2217	2¼ x 4¾	Bronze Knob.	Bronze Rose, Bell Pull.
3258	2⅜ x 6	Bronze.	Sliding Door Escutcheon.
3957	1⅞	Bronze.	Shutter Knob.
4169	1½ x 5¾	Bronze.	Bar Sash Lift.
4224	1½ x 4⅝	Bronze.	Flush Sash Lift.
4224C	1½ x 4⅝	Bronze.	Flush Sash Lift and Lock Combined.
4622	1⅜ x 3	Bronze.	Mortise Door Bolt.
4717	2¼	Bronze.	Electric Push Button.
4817	1¼ x 6	Bronze.	Mortise Flush Bolt.
4966	3¼ x 14	Bronze.	Finger Plate.

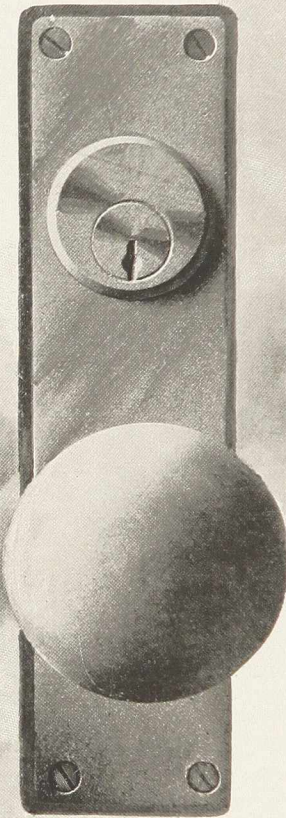
478 DESIGN.

CHICAGO

CUTS $\frac{1}{2}$ SIZE



A



B



C

A. No. 0153 }
B. No. 7578 } SEE OPPOSITE PAGE.
C. No. 3271 }

CHICAGO HARDWARE MANUFACTURING COMPANY.

478 DESIGN.

Numbers for Latch Knobs.	Dimensions Latch Roses.	Numbers for 3½ inch Lock Knobs.	Dimensions 3½ inch Roses.	Numbers for 4¼ and 4½ in. Lock Knobs.	Dimensions 4¼ and 4½ in. Roses.	Size Knobs for all.	MATERIAL.	
							Knobs.	Roses.
00153	1¾x3¾	153	1¾x5½	0153	2x6¼	2¼x2¼	Bronze.	Bronze.
00153 Wood	1¾x3¾	153 Wood	1¾x5½	0153 Wood	2x6¼	2¼x2¼	Wood.	Bronze.
00154	1¾x3¾	154	1¾x5½	0154	2x6¼	2¼x2¼	Bronze.	Bronze.

Numbers for F.D. Locks.	DIMENSIONS—INCHES.		Numbers for V. Latches.	DIMENSIONS—INCHES.		MATERIAL.		Description.
	Knobs.	Roses.		Knobs.	Roses.	Knobs.	Roses.	
278	2¼x2¼	2 x 6¾	278V	2¼x2¼	2 x 5½	Bronze.	Bronze.	{ For 4¾ inch F. D. Locks and 3½ inch V. Latches.
378	2½x2¼	2½x7¾	378V	2¼x2¼	2 x 6½	Bronze.	Bronze.	{ For 6 inch F. D. Locks and 4 inch V. Latches.
478	2½x2½	3 x 10½	478V	2½x2¼	{ 3 x 10½ 2½ x 8½	Bronze.	Bronze.	{ For 7¾ inch F. D. Locks and 5½ inch V. Latches.
7478	2½x2½	3 x 10½	7478V	2½x2¼	{ 3 x 10½ 2½ x 8½	Bronze.	Bronze.	{ For 7040 F. D. Locks and 7040 V. Latches.
7578	2½x2¼	2½x7¾	7578V	2¼x2¼	2½ x 7¾	Bronze.	Bronze.	{ For 7070 F. D. Locks and 7070 V. Latches.

Numbers.	DIMENSIONS—INCHES.		MATERIAL.		Description.
	Knobs.	Roses.	Knobs.	Roses.	
578	2½x2½	2½x7¾	Bronze.	Bronze.	For 2850 State House Lock.
678	2¼x2¼	2½x7¾	Bronze.	Bronze.	For 02800 Communicating Lock.
778	2¼x2¼	2½x7¾	Bronze.	Bronze.	For 2886M Hotel Lock.
2178	2½x2¼	2½x8½	Bronze.	Bronze.	For 2815 Office Lock.
2978	2½x2¼	2½x7¾	Bronze.	Bronze.	For 2800 Office Lock.
7178	2½x2¼	2½x8½	Bronze.	Bronze.	For 7000 Cylinder Office Lock.
7278	2½x2¼	2½x8½	Bronze.	Bronze.	For 7010 Cylinder Office Lock.
7378	2½x2¼	2½x8½	Bronze.	Bronze.	For 7060 Cylinder Office Lock.
7978	2½x2¼	2½x7¾	Bronze.	Bronze.	For 7000 Cylinder Office Lock.
5578	1½x1½	1½x5	Bronze.	Bronze.	Knob for 5450 French Window Lock.
5678	2	1½x5	Bronze.	Bronze.	Lever Handle for 5450 French Window Lock.
05578	1½x1½	1½x5¾	Bronze.	Bronze.	Knob for 5452 French Window Lock.
05678	2	1½x5¾	Bronze.	Bronze.	Lever Handle for 5452 French Window Lock.

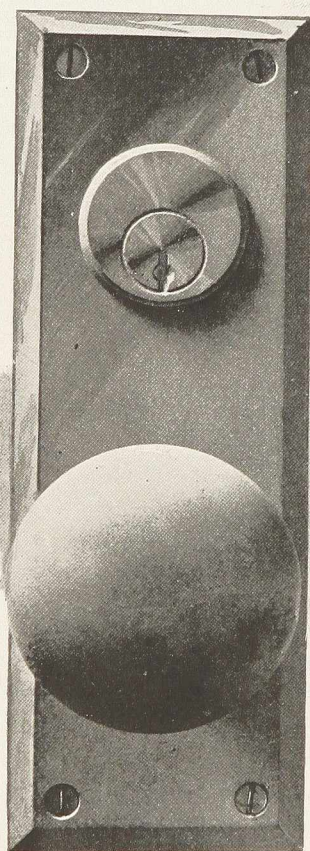
Numbers.	Dimensions. Inches.	Material.	Description.
2278	2¼ x 4¼	Bronze Knob.	Bronze Rose, Bell Pull.
3271	2¼ x 5½	Bronze.	Sliding Door Escutcheon.
4166	1¾ x 5	Bronze.	Bar Sash Lift.
4222	1¾ x 3¾	Bronze.	Flush Sash Lift.
4222C	1¾ x 3¾	Bronze.	Flush Sash Lift and Lock Combined.
4420	1½ x 3½	Bronze.	Box Drawer Pull.
4519	1½ x 2¼	Bronze.	Cupboard Turn.
4619	1½ x 2½	Bronze.	Mortise Door Bolt.
4738	2¼ x 4½	Bronze.	Electric Push Button.
4772	2½ x 7	Bronze.	Letter Box Plate.
4772B	2½ x 7	Bronze.	Letter Box Plate with Back.
4878	1½ x 4¾	Bronze.	Mortise Flush Bolt.
4982	3 x 12	Bronze.	Finger Plate.
5325	2¾x14½	Bronze.	{ Store Door Handles. (See also page 187).
7625	2¾x14½	Bronze.	

154 Knob is same as 104 Knob, but with Round Cornered Rose. See page 89.

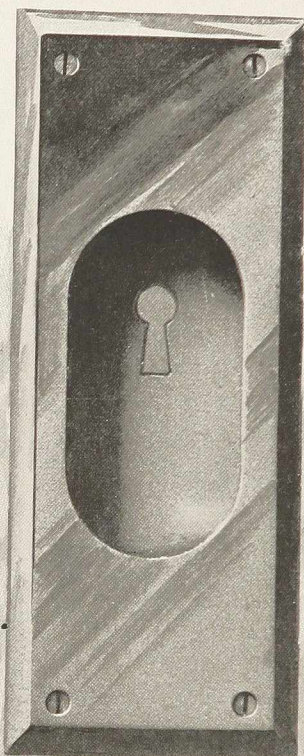
465 DESIGN.

CHICAGO

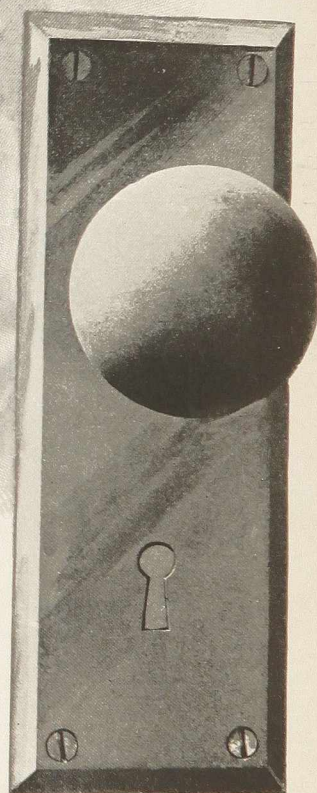
CUTS $\frac{1}{2}$ SIZE



A



B



C

A. No. 7565 }
B. No. 3260 } SEE OPPOSITE PAGE.
C. No. 0114 }

465 DESIGN.

Numbers for Latch Knobs.	Dimen- sions Latch Roses.	Numbers for 3½ inch Lock Knobs.	Dimen- sions 3½ in. Roses.	Numbers for 4¼ and 4½ in. Lock Knobs.	Dimen- sions 4¼ and 4½ in. Roses.	Size Knobs for all.	MATERIAL.	
							Knobs.	Roses.
00114 00114 Wood	2x5 2x5	114 114 Wood	2½x6¾ 2½x6¾	0114 0114 Wood	2¾x7½ 2¾x7½	2¼x2¼ 2¼x2¼	Bronze. Wood.	Bronze. Bronze.

Numbers for F. D. Locks.	DIMENSIONS—INCHES.		Numbers for V. Latches.	DIMENSIONS—INCHES.		MATERIAL.		Description.
	Knobs.	Roses.		Knobs.	Roses.	Knobs.	Roses.	
265	2¼x2¼	2¾ x 7¾	265V	2¼x2¼	2½ x 6¾	Bronze.	Bronze.	{ For 4¾ inch F. D. Locks and 3½ inch V. Latches.
365	2½x2¼	2¾ x 8	365V	2¼x2¼	2¾ x 7¾	Bronze.	Bronze.	{ For 6 inch F. D. Locks and 4 inch V. Latches.
465	2½x2½	2⅞x10¾	465V	2½x2¼	{ 2⅞x10¾ 2¾ x 7½	Bronze.	Bronze.	{ For 7¾ inch F. D. Locks and 5½ inch V. Latches.
7465	2½x2½	2⅞x10¾	7465V	2½x2¼	{ 2⅞x10¾ 2¾ x 7½	Bronze.	Bronze.	{ For 7040 F. D. Locks and 7040 V. Latches.
7565	2½x2¼	2¾ x 8	7565V	2¼x2¼	2¾ x 8	Bronze.	Bronze.	{ For 7070 F. D. Locks and 7070 V. Latches.

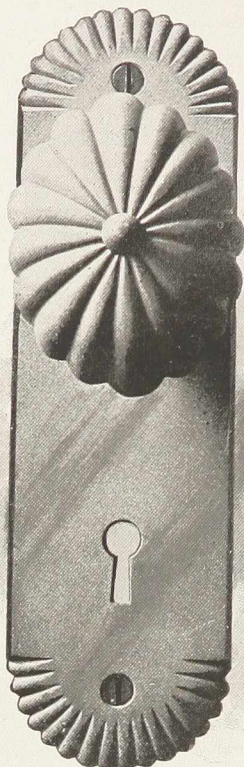
Numbers.	DIMENSIONS—INCHES.		MATERIAL.		Description.
	Knobs.	Roses.	Knobs.	Roses.	
565	2½x2½	2¾x7½	Bronze.	Bronze.	For 2850 State House Lock.
665	2¼x2¼	2¾x7½	Bronze.	Bronze.	For 02800 Communicating Lock.
765	2¼x2¼	2¾x8½	Bronze.	Bronze.	For 2886M Hotel Lock.
2165	2½x2¼	2¾x7½	Bronze.	Bronze.	For 2815 Office Lock.
2965	2½x2¼	2¾x7½	Bronze.	Bronze.	For 2800 Office Lock.
7165	2½x2¼	2¾x7½	Bronze.	Bronze.	For 7000 Cylinder Office Lock.
7265	2½x2¼	2¾x7½	Bronze.	Bronze.	For 7010 Cylinder Office Lock.
7365	2½x2¼	2¾x7½	Bronze.	Bronze.	For 7060 Cylinder Office Lock.

Numbers.	Dimensions. Inches.	Material.	Description.
2265	2½ x 5½	Bronze Knob.	Bronze Rose, Bell Pull.
3260	2¾ x 7	Bronze.	Sliding Door Escutcheon.
4226	2 x 3¾	Bronze.	Flush Sash Lift.
4226C	2 x 3¾	Bronze.	Flush Sash Lift and Lock Combined.
4725	2⅞ x 5½	Bronze.	Electric Push Button.
5327	3½x15¾	Bronze.	{ Store Door Handles. (See also page 187.)
7627	3½x17¾	Bronze.	

FLUTED DESIGN.

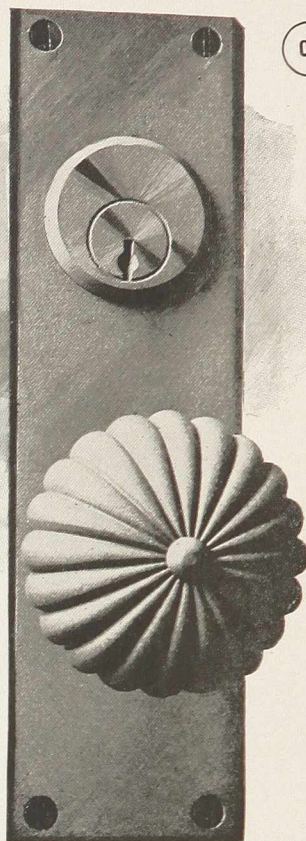
CHICAGO

CUTS $\frac{1}{2}$ SIZE



A. No. 090
SEE BELOW.

A



B. No. 7527
SEE BELOW.

B

Numbers for Latch Knobs.	Dimensions Latch Roses.	Numbers for Lock Knobs.	Dimensions $3\frac{1}{2}$ inch Lock Knobs.	Numbers for Lock Knobs.	Dimensions $4\frac{1}{4}$ and $4\frac{1}{2}$ inch Lock Knobs.	Size Knobs for all.	MATERIAL.	
							Knobs	Roses.
0087	$1\frac{3}{4} \times 3\frac{3}{4}$	87	$1\frac{7}{8} \times 5\frac{1}{4}$	087	$2 \times 6\frac{1}{4}$	$2\frac{1}{4} \times 2\frac{1}{4}$	Bronze.	Bronze.
0088	2×5	88	$2 \times 6\frac{1}{4}$	088	$2\frac{1}{8} \times 7\frac{1}{4}$	$2\frac{1}{4} \times 2\frac{1}{4}$	Bronze.	Bronze.
0088 Wood	2×5	88 Wood	$2 \times 6\frac{1}{4}$	088 Wood	$2\frac{1}{8} \times 7\frac{1}{4}$	$2\frac{1}{4} \times 2\frac{1}{4}$	Wood.	Bronze.
0089	$1\frac{3}{4} \times 3\frac{3}{4}$	89	$1\frac{7}{8} \times 5\frac{1}{4}$	089	$2 \times 6\frac{1}{4}$	$2\frac{3}{8} \times 2\frac{5}{8}$	Bronze.	Bronze.
0090	2×5	90	$2 \times 6\frac{1}{4}$	090	$2\frac{1}{8} \times 7\frac{1}{4}$	$2\frac{5}{8} \times 2\frac{5}{8}$	Bronze.	Bronze.

Numbers for F.D. Locks.	DIMENSIONS—INCHES.		Numbers for V. Latches.	DIMENSIONS—INCHES.		MATERIAL.		Description.
	Knobs.	Roses.		Knobs.	Roses.	Knobs.	Roses.	
227	$2\frac{1}{4} \times 2\frac{1}{4}$	$2 \times 6\frac{5}{8}$	227V	$2\frac{1}{4} \times 2\frac{1}{4}$	$2 \times 5\frac{1}{2}$	Bronze.	Bronze.	For $4\frac{3}{4}$ in. F. D. Locks and $3\frac{1}{2}$ in. V. Latches.
228	$2\frac{1}{4} \times 2\frac{1}{4}$	$2\frac{1}{8} \times 8\frac{1}{4}$	228V	$2\frac{1}{4} \times 2\frac{1}{4}$	$2 \times 6\frac{3}{4}$	Bronze.	Bronze.	
229	$2\frac{5}{8} \times 2\frac{5}{8}$	$2 \times 6\frac{5}{8}$	229V	$2\frac{5}{8} \times 2\frac{5}{8}$	$2 \times 5\frac{1}{2}$	Bronze.	Bronze.	
230	$2\frac{5}{8} \times 2\frac{5}{8}$	$2\frac{1}{8} \times 8\frac{1}{4}$	230V	$2\frac{5}{8} \times 2\frac{5}{8}$	$2 \times 6\frac{3}{4}$	Bronze.	Bronze.	
327	$2\frac{1}{2} \times 2\frac{1}{4}$	$2\frac{1}{8} \times 7\frac{3}{4}$	327V	$2\frac{1}{4} \times 2\frac{1}{4}$	2×6	Bronze.	Bronze.	For 6 inch F. D. Locks and 4 inch V. Latches.
328	$2\frac{1}{2} \times 2\frac{1}{4}$	$2\frac{1}{8} \times 8\frac{1}{2}$	328V	$2\frac{1}{4} \times 2\frac{1}{4}$	2×7	Bronze.	Bronze.	
329	$3 \times 2\frac{5}{8}$	$2\frac{1}{8} \times 7\frac{3}{4}$	329V	$2\frac{5}{8} \times 2\frac{5}{8}$	2×6	Bronze.	Bronze.	
330	$3 \times 2\frac{5}{8}$	$2\frac{1}{8} \times 8\frac{1}{2}$	330V	$2\frac{5}{8} \times 2\frac{5}{8}$	2×7	Bronze.	Bronze.	
340	$2\frac{1}{2} \times 2\frac{1}{4}$	3×11	340V	$2\frac{1}{4} \times 2\frac{1}{4}$	$2\frac{1}{2} \times 9$	Bronze.	Bronze.	For $7\frac{3}{4}$ in. F. D. Locks and $5\frac{1}{2}$ in. V. Latches.
341	$3 \times 2\frac{5}{8}$	3×11	341V	$2\frac{5}{8} \times 2\frac{5}{8}$	$2\frac{1}{2} \times 9$	Bronze.	Bronze.	
440	$2\frac{1}{2} \times 2\frac{1}{2}$	$3 \times 12\frac{1}{2}$	440V	$2\frac{1}{2} \times 2\frac{1}{4}$	$3 \times 12\frac{1}{2}$	Bronze.	Bronze.	
441	3×3	$3 \times 12\frac{1}{2}$	441V	$3 \times 2\frac{5}{8}$	$2\frac{1}{2} \times 10$	Bronze.	Bronze.	
7440	$2\frac{1}{2} \times 2\frac{1}{2}$	$3 \times 12\frac{3}{4}$	7440V	$2\frac{1}{2} \times 2\frac{1}{4}$	$3 \times 12\frac{3}{4}$	Bronze.	Bronze.	For 7040 F. D. Locks and 7040 V. Latches.
7441	3×3	$3 \times 12\frac{3}{4}$	7441V	$3 \times 2\frac{5}{8}$	$2\frac{1}{2} \times 10$	Bronze.	Bronze.	
7527	$2\frac{1}{2} \times 2\frac{1}{4}$	$2\frac{1}{8} \times 7\frac{3}{4}$	7527V	$2\frac{1}{4} \times 2\frac{1}{4}$	$2\frac{1}{8} \times 7\frac{3}{4}$	Bronze.	Bronze.	
7528	$2\frac{1}{2} \times 2\frac{1}{4}$	$2\frac{1}{8} \times 8\frac{1}{2}$	7528V	$2\frac{1}{4} \times 2\frac{1}{4}$	$2\frac{1}{8} \times 8\frac{1}{2}$	Bronze.	Bronze.	
7529	$3 \times 2\frac{5}{8}$	$2\frac{1}{8} \times 7\frac{3}{4}$	7529V	$2\frac{5}{8} \times 2\frac{5}{8}$	$2\frac{1}{8} \times 7\frac{3}{4}$	Bronze.	Bronze.	For 7070 F. D. Locks and 7070 V. Latches.
7530	$3 \times 2\frac{5}{8}$	$2\frac{1}{8} \times 8\frac{1}{2}$	7530V	$2\frac{5}{8} \times 2\frac{5}{8}$	$2\frac{1}{8} \times 8\frac{1}{2}$	Bronze.	Bronze.	
7540	$2\frac{1}{2} \times 2\frac{1}{4}$	3×11	7540V	$2\frac{1}{4} \times 2\frac{1}{4}$	3×11	Bronze.	Bronze.	
7541	$3 \times 2\frac{5}{8}$	3×11	7541V	$2\frac{5}{8} \times 2\frac{5}{8}$	3×11	Bronze.	Bronze.	

The following Knobs have Square Plain Escutcheon and Round Fluted Knob: 87, 227, 327, 7527, 527, 627, 727, 2927, and 7927.

The following Knobs have Square Plain Escutcheon and Oval Fluted Knob: 89, 229, 329, 7529, 529, 629, 729, 2929, and 7929.

The following Knobs have Fluted Escutcheon and Round Fluted Knob: 88, 228, 328, 340, 440, 7440, 7528, 7540, 528, 628, 728, 2140, 2928, 7140, 7240, 7340, and 7928.

The following Knobs have Fluted Escutcheon and Oval Fluted Knob: 90, 230, 330, 341, 441, 7441, 7530, 7541, 530, 630, 730, 2141, 2930, 7141, 7241, 7341, and 7930.

FLUTED DESIGN.

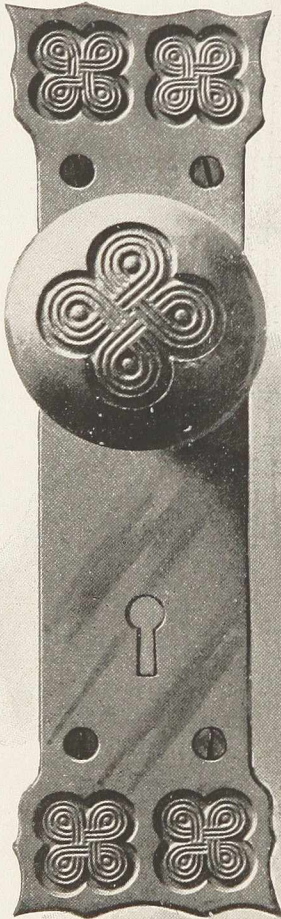
Numbers.	DIMENSIONS—INCHES.		MATERIAL.		Description.
	Knobs.	Roses.	Knobs.	Roses.	
527	2 $\frac{1}{2}$ x 2 $\frac{1}{2}$	2 $\frac{1}{8}$ x 7 $\frac{3}{4}$	Bronze.	Bronze.	For 2850 State House Lock.
528	2 $\frac{1}{2}$ x 2 $\frac{1}{2}$	2 $\frac{1}{8}$ x 8 $\frac{1}{2}$	Bronze.	Bronze.	
529	3 x 3	2 $\frac{1}{8}$ x 7 $\frac{3}{4}$	Bronze.	Bronze.	
530	3 x 3	2 $\frac{1}{8}$ x 8 $\frac{1}{2}$	Bronze.	Bronze.	
627	2 $\frac{1}{4}$ x 2 $\frac{1}{4}$	2 $\frac{1}{8}$ x 8 $\frac{1}{2}$	Bronze.	Bronze.	For 02800 Communicating Lock.
628	2 $\frac{1}{4}$ x 2 $\frac{1}{4}$	2 $\frac{1}{8}$ x 8 $\frac{1}{2}$	Bronze.	Bronze.	
629	2 $\frac{5}{8}$ x 2 $\frac{5}{8}$	2 $\frac{1}{8}$ x 8 $\frac{1}{2}$	Bronze.	Bronze.	
630	2 $\frac{5}{8}$ x 2 $\frac{5}{8}$	2 $\frac{1}{8}$ x 8 $\frac{1}{2}$	Bronze.	Bronze.	
727	2 $\frac{1}{4}$ x 2 $\frac{1}{4}$	2 x 7 $\frac{1}{2}$	Bronze.	Bronze.	For 2886M Hotel Lock.
728	2 $\frac{1}{4}$ x 2 $\frac{1}{4}$	2 $\frac{1}{8}$ x 8 $\frac{1}{2}$	Bronze.	Bronze.	
729	2 $\frac{5}{8}$ x 2 $\frac{5}{8}$	2 x 7 $\frac{1}{2}$	Bronze.	Bronze.	
730	2 $\frac{5}{8}$ x 2 $\frac{5}{8}$	2 $\frac{1}{8}$ x 8 $\frac{1}{2}$	Bronze.	Bronze.	
2140	2 $\frac{1}{2}$ x 2 $\frac{1}{4}$	2 $\frac{1}{2}$ x 10 $\frac{1}{8}$	Bronze.	Bronze.	For 2815 Office Lock.
2141	3 x 2 $\frac{5}{8}$	2 $\frac{1}{2}$ x 10 $\frac{1}{8}$	Bronze.	Bronze.	
2927	2 $\frac{1}{2}$ x 2 $\frac{1}{4}$	2 $\frac{1}{8}$ x 7 $\frac{3}{4}$	Bronze.	Bronze.	For 2300 Office Lock.
2928	2 $\frac{1}{2}$ x 2 $\frac{1}{4}$	2 $\frac{1}{8}$ x 8 $\frac{1}{2}$	Bronze.	Bronze.	
2929	3 x 2 $\frac{5}{8}$	2 $\frac{1}{8}$ x 7 $\frac{3}{4}$	Bronze.	Bronze.	
2930	3 x 2 $\frac{5}{8}$	2 $\frac{1}{8}$ x 8 $\frac{1}{2}$	Bronze.	Bronze.	
7140	2 $\frac{1}{2}$ x 2 $\frac{1}{4}$	2 $\frac{1}{2}$ x 10	Bronze.	Bronze.	For 7000 Cylinder Office Lock.
7141	3 x 2 $\frac{5}{8}$	2 $\frac{1}{2}$ x 10	Bronze.	Bronze.	
7240	2 $\frac{1}{2}$ x 2 $\frac{1}{4}$	2 $\frac{1}{2}$ x 10	Bronze.	Bronze.	For 7010 Cylinder Office Lock.
7241	3 x 2 $\frac{5}{8}$	2 $\frac{1}{2}$ x 10	Bronze.	Bronze.	
7340	2 $\frac{1}{2}$ x 2 $\frac{1}{4}$	2 $\frac{1}{2}$ x 10	Bronze.	Bronze.	For 7060 Cylinder Office Lock.
7341	3 x 2 $\frac{5}{8}$	2 $\frac{1}{2}$ x 10	Bronze.	Bronze.	
7927	2 $\frac{1}{2}$ x 2 $\frac{1}{4}$	2 $\frac{1}{8}$ x 7 $\frac{3}{4}$	Bronze.	Bronze.	For 7000 Cylinder Office Lock.
7928	2 $\frac{1}{2}$ x 2 $\frac{1}{4}$	2 $\frac{1}{8}$ x 8 $\frac{1}{2}$	Bronze.	Bronze.	
7929	3 x 2 $\frac{5}{8}$	2 $\frac{1}{8}$ x 7 $\frac{3}{4}$	Bronze.	Bronze.	
7930	3 x 2 $\frac{5}{8}$	2 $\frac{1}{8}$ x 8 $\frac{1}{2}$	Bronze.	Bronze.	
5528	1 $\frac{7}{8}$ x 1 $\frac{7}{8}$	1 x 5 $\frac{3}{4}$	Bronze.	Bronze.	Knob for 5450 French Window Lock.
05528	1 $\frac{7}{8}$ x 1 $\frac{7}{8}$	1 x 5 $\frac{3}{4}$	Bronze.	Bronze.	Knob for 5452 French Window Lock.
5530	1 $\frac{7}{8}$ x 1 $\frac{7}{8}$	1 x 5 $\frac{3}{4}$	Bronze.	Bronze.	Knob for 5450 French Window Lock.
5630	2	1 x 5 $\frac{3}{4}$	Bronze.	Bronze.	Lever Handles for 5450 French Window Lock.
05530	1 $\frac{7}{8}$ x 1 $\frac{7}{8}$	1 x 5 $\frac{3}{4}$	Bronze.	Bronze.	Knob for 5452 French Window Lock.
05630	2	1 x 5 $\frac{3}{4}$	Bronze.	Bronze.	Lever Handles for 5452 French Window Lock

Numbers.	Dimensions—Inches.	Material.	Description.
2227	1 $\frac{7}{8}$ x 3 $\frac{7}{8}$	Bronze Knob.	Bronze Rose Bell Pull, Plain Rose and Round Fluted Knob.
2228	1 $\frac{3}{4}$ x 4 $\frac{1}{4}$	Bronze Knob.	Bronze Rose Bell Pull, Fluted Rose and Round Fluted Knob.
2229	1 $\frac{7}{8}$ x 3 $\frac{7}{8}$	Bronze Knob.	Bronze Rose Bell Pull, Plain Rose and Oval Fluted Knob.
2230	1 $\frac{3}{4}$ x 4 $\frac{1}{4}$	Bronze Knob.	Bronze Rose Bell Pull, Fluted Rose and Oval Fluted Knob.
2427	3x3 to 6x6	Bronze.	Loose Joint Butts, Plain with Fluted Tips.
3240	2 $\frac{1}{4}$ x 4	Bronze.	{ Sliding Door Escutcheons.
3241	2 $\frac{1}{8}$ x 6 $\frac{3}{8}$	Bronze.	
3427	3x3 to 6x6	Bronze.	{ Loose Pin Lubricating Butts, Plain with Fluted Tips—5 Knuckle.
3627	3x3 to 6x6	Bronze.	{ Loose Pin Butts, Plain with Fluted Tips—5 Knuckle.
3853	1 $\frac{1}{4}$ x 1 $\frac{3}{4}$ to 1 $\frac{1}{2}$ x 2 $\frac{1}{2}$	Bronze.	Back Flaps.
3903	2	Bronze.	Shutter Bar.
3954	1 $\frac{1}{8}$	Bronze.	Shutter Knob, Round.
3955	$\frac{7}{8}$ x 1 $\frac{3}{8}$	Bronze.	Shutter Knob, Oval.
4103	1 $\frac{1}{4}$ x 2 $\frac{3}{8}$	Bronze.	Hook Sash Lift.
4151	1 $\frac{1}{2}$ x 5 $\frac{1}{2}$	Bronze.	Bar Sash Lift.
4202	1 $\frac{3}{8}$ x 4	Bronze.	Flush Sash Lift.
4202C	1 $\frac{5}{8}$ x 4	Bronze.	Flush Sash Lift and Lock Combined.
4253	1 $\frac{3}{8}$ x 3	Bronze.	Sash Plate.
4403	1 $\frac{1}{8}$ x 4 $\frac{1}{4}$	Bronze.	Box Drawer Pull.
4453	1 x 4	Bronze.	Bar Drawer Pull.
4504	2 x 2 $\frac{1}{2}$	Bronze.	Cupboard Turn.
4604	1 $\frac{1}{8}$ x 4 $\frac{1}{8}$	Bronze.	Mortise Door Bolt.
4704	2 x 4 $\frac{3}{8}$	Bronze.	Electric Push Button.
4754	2 x 7 $\frac{3}{4}$	Bronze.	Letter Box Plate.
4754B	2 x 7 $\frac{3}{4}$	Bronze.	Letter Box Plate, with Back.
4827	1 $\frac{3}{8}$ x 5 $\frac{1}{4}$	Bronze.	Mortise Flush Bolt, Plain Plate and Round Fluted Knob.
4828	1 $\frac{3}{8}$ x 5 $\frac{1}{4}$	Bronze.	Mortise Flush Bolt, Fluted Plate and Round Fluted Knob.
4829	1 $\frac{3}{8}$ x 5 $\frac{1}{4}$	Bronze.	Mortise Flush Bolt, Plain Plate and Oval Fluted Knob.
4830	1 $\frac{3}{8}$ x 5 $\frac{1}{4}$	Bronze.	Mortise Flush Bolt, Fluted Plate and Oval Fluted Knob.
4953	3 $\frac{3}{4}$ x 12	Bronze.	Finger Plate.
5302	3 $\frac{1}{2}$ x 18	Bronze.	{ Store Door Handles. (See also page 180.)
7602	3 $\frac{1}{2}$ x 19 $\frac{1}{4}$	Bronze.	

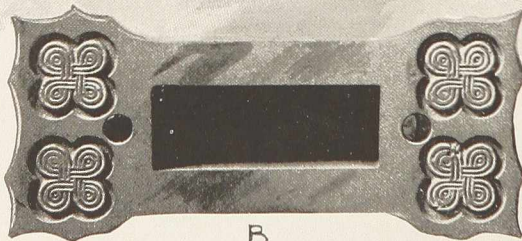
445 DESIGN.

CHICAGO

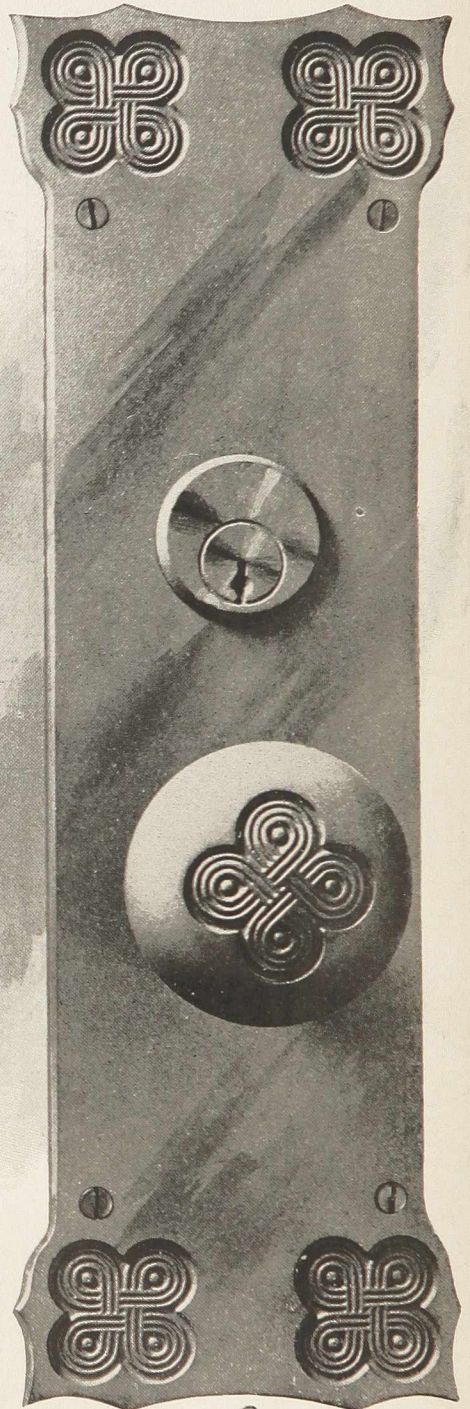
CUTS $\frac{1}{2}$ SIZE



A



B



C

A. No. 0103
B. No. 4207
C. No. 7545

SEE OPPOSITE PAGE.

445 DESIGN.

Numbers for Latch Knobs.	Dimensions Latch Roses.	Numbers for 3½ inch Lock Knobs.	Dimensions 3½ inch Roses.	Numbers for 4¼ and 4½ in. Lock Knobs.	Dimensions 4¼ and 4½ inch Roses.	Size Knobs for all.	MATERIAL. *	
							Knobs.	Roses.
00103 00103 Wood	2½ x 6⅝ 2½ x 6⅝	103 103 Wood	2½ x 8¼ 2½ x 8¼	0103 0103 Wood	2½ x 8¾ 2½ x 8¾	2¼ x 2¼ 2¼ x 2¼	Bronze. Wood.	Bronze. Bronze.

Numbers for F. D. Locks.	DIMENSIONS—INCHES.		Numbers for V. Latches.	DIMENSIONS—INCHES.		MATERIAL.		Description.
	Knobs.	Roses.		Knobs.	Roses.	Knobs.	Roses.	
345	2½ x 2¼	4⅛ x 13⅛	345V	2¼ x 2¼	3⅝ x 10¼	Bronze.	Bronze.	{ For 6 inch F. D. Locks and 4 in. V. Latches.
445	2½ x 2½	4 x 13⅝	445V	2½ x 2¼	{ 4 x 13⅝ 3⅛ x 11½	Bronze.	Bronze.	{ For 7¾ in. F. D. Locks and 5½ in. V. Latches.
7445	2½ x 2½	4⅛ x 13¾	7445V	2½ x 2¼	{ 4⅛ x 13¾ 3⅛ x 11½	Bronze.	Bronze.	{ For 7040 F. D. Locks and 7040 V. Latches.
7545	2½ x 2¼	4⅛ x 13⅛	7545V	2¼ x 2¼	4⅛ x 13⅛	Bronze.	Bronze.	{ For 7070 F. D. Locks and 7070 V. Latches.

Numbers.	DIMENSIONS—INCHES.		MATERIAL.		Description.
	Knobs.	Roses.	Knobs.	Roses.	
545	2½ x 2½	4⅛ x 13⅛	Bronze.	Bronze.	For 2850 State House Lock.
645	2¼ x 2¼	2½ x 10	Bronze.	Bronze.	For 02800 Communicating Lock.
745	2¼ x 2¼	2½ x 10⅛	Bronze.	Bronze.	For 2886M Hotel Lock.
2145	2½ x 2¼	3¼ x 11½	Bronze.	Bronze.	For 2815 Office Lock.
2945	2½ x 2¼	2½ x 10	Bronze.	Bronze.	For 2800 Office Lock.
7145	2½ x 2¼	3⅛ x 11½	Bronze.	Bronze.	For 7000 Cylinder Office Lock.
7245	2½ x 2¼	3⅛ x 11½	Bronze.	Bronze.	For 7010 Cylinder Office Lock.
7345	2½ x 2¼	3⅛ x 11½	Bronze.	Bronze.	For 7060 Cylinder Office Lock.
5545	1⅞ x 1⅞	1¼ x 6	Bronze.	Bronze.	Knob for 5450 French Window Lock.
5645	2	1¼ x 6	Bronze.	Bronze.	Lever Handles for 5450 French Window Lock.
05545	1⅞ x 1⅞	1¼ x 7	Bronze.	Bronze.	Knob for 5452 French Window Lock.
05645	2	1¼ x 7	Bronze.	Bronze.	Lever Handles for 5452 French Window Lock.

Numbers.	Dimensions—Inches.	Material.	Description.
2245	2½ x 4¼	Bronze Knob.	Bronze Rose, Bell Pull.
3250	2⅞ x 7	Bronze.	Sliding Door Escutcheon.
3958	1⅞	Bronze.	Shutter Knob.
4207	2¼ x 4⅝	Bronze.	Flush Sash Lift.
4207C	2¼ x 4⅝	Bronze.	Flush Sash Lift and Lock Combined.
4254	1⅝ x 5⅜	Bronze.	Sash Plate.
4505	1⅝ x 2⅞	Bronze.	Cupboard Turn.
4605	1¼ x 4	Bronze.	Mortise Door Bolt.
4706	2⅝ x 5	Bronze.	Electric Push Button.
4755	2½ x 8¾	Bronze.	Letter Box Plate.
4755B	2½ x 8¾	Bronze.	Letter Box Plate with Back.
4845	2 x 6½	Bronze.	Mortise Flush Bolt.
4955	3½ x 11	Bronze.	{ Finger Plates.
4964	4 x 13½	Bronze.	
5304	3½ x 18	Bronze.	{ Store Door Handles. (See also page 181.)
7604	3½ x 19¼	Bronze.	

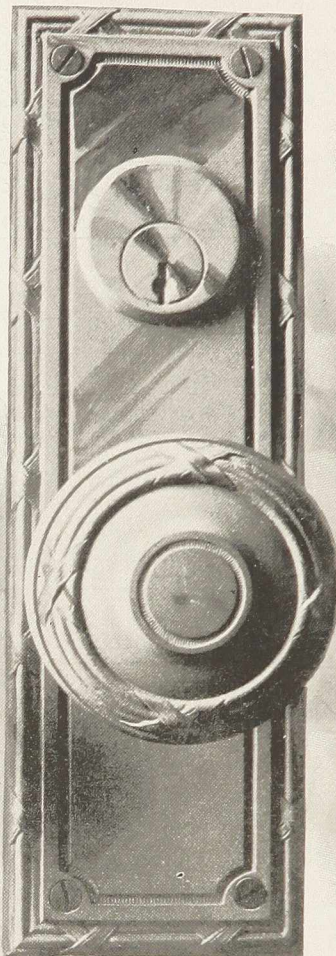
436 DESIGN.

CHICAGO

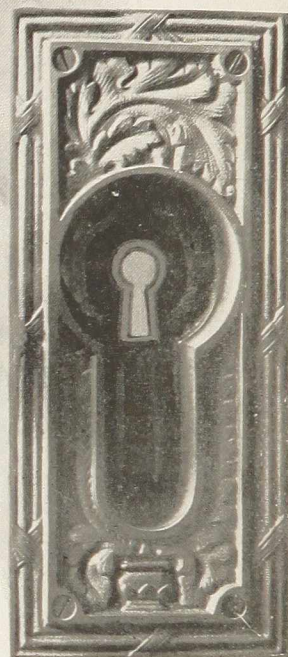
CUTS $\frac{1}{2}$ SIZE



A



B



C

A. No. 085
B. No. 7536P
C. No. 3246 } SEE PAGES BELOW AND OPPOSITE.

Numbers for Latch Knobs.	Dimensions [*] Latch Roses.	Numbers for $\frac{3}{8}$ inch Lock Knobs.	Dimensions $\frac{3}{8}$ in. Roses.	Numbers for $\frac{1}{4}$ and $\frac{1}{2}$ inch Lock Knobs.	Dimensions $\frac{1}{4}$ and $\frac{1}{2}$ inch Roses.	Size Knobs for all.	MATERIAL.	
							Knobs.	Roses.
0085	$2\frac{3}{8} \times 4\frac{1}{2}$	85	$2\frac{3}{8} \times 6\frac{1}{2}$	085	$2\frac{1}{2} \times 7\frac{1}{8}$	$2\frac{1}{4} \times 2\frac{1}{4}$	Bronze.	Bronze.
0085 Wood	$2\frac{3}{8} \times 4\frac{1}{2}$	85 Wood	$2\frac{3}{8} \times 6\frac{1}{2}$	085 Wood	$2\frac{1}{2} \times 7\frac{1}{8}$	$2\frac{1}{4} \times 2\frac{1}{4}$	Wood.	Bronze.
0085P	$2\frac{3}{8} \times 4\frac{1}{2}$	85P	$2\frac{3}{8} \times 6\frac{1}{2}$	085P	$2\frac{1}{2} \times 7\frac{1}{8}$	$2\frac{1}{4} \times 2\frac{1}{4}$	Bronze.	Bronze.
0085P Wood	$2\frac{3}{8} \times 4\frac{1}{2}$	85P Wood	$2\frac{3}{8} \times 6\frac{1}{2}$	085P Wood	$2\frac{1}{2} \times 7\frac{1}{8}$	$2\frac{1}{4} \times 2\frac{1}{4}$	Wood.	Bronze.

Numbers for F. D. Locks.	DIMENSIONS—INCHES.		Numbers for V. Latches.	DIMENSIONS—INCHES.		MATERIAL.		Description.
	Knobs.	Roses.		Knobs.	Roses.	Knobs.	Roses.	
236	$2\frac{1}{4} \times 2\frac{1}{4}$	$2\frac{3}{4} \times 7\frac{5}{8}$	236V	$2\frac{1}{4} \times 2\frac{1}{4}$	$2\frac{3}{4} \times 6\frac{3}{4}$	Bronze.	Bronze.	For $4\frac{3}{4}$ inch F. D. Locks and $3\frac{1}{2}$ inch V. Latches.
236P	$2\frac{1}{4} \times 2\frac{1}{4}$	$2\frac{3}{4} \times 7\frac{5}{8}$	236VP	$2\frac{1}{4} \times 2\frac{1}{4}$	$2\frac{3}{4} \times 6\frac{3}{4}$	Bronze.	Bronze.	
336	$2\frac{1}{2} \times 2\frac{1}{4}$	$2\frac{7}{8} \times 9\frac{1}{2}$	336V	$2\frac{1}{4} \times 2\frac{1}{4}$	$2\frac{3}{4} \times 6\frac{3}{4}$	Bronze.	Bronze.	For 6 inch F. D. Locks and 4 inch V. Latches.
336P	$2\frac{1}{2} \times 2\frac{1}{4}$	$2\frac{7}{8} \times 9\frac{1}{2}$	336VP	$2\frac{1}{4} \times 2\frac{1}{4}$	$2\frac{3}{4} \times 6\frac{3}{4}$	Bronze.	Bronze.	
436	$2\frac{1}{2} \times 2\frac{1}{2}$	$3\frac{5}{8} \times 12$	436V	$2\frac{1}{2} \times 2\frac{1}{4}$	$3\frac{5}{8} \times 12$	Bronze.	Bronze.	For $7\frac{3}{4}$ inch F. D. Locks and $5\frac{1}{2}$ inch V. Latches.
436P	$2\frac{1}{2} \times 2\frac{1}{2}$	$3\frac{5}{8} \times 12$	436VP	$2\frac{1}{2} \times 2\frac{1}{4}$	$2\frac{3}{4} \times 8\frac{3}{4}$	Bronze.	Bronze.	
7436	$2\frac{1}{2} \times 2\frac{1}{2}$	$3\frac{1}{2} \times 11\frac{7}{8}$	7436V	$2\frac{1}{2} \times 2\frac{1}{4}$	$3\frac{1}{2} \times 11\frac{7}{8}$	Bronze.	Bronze.	For 7040 F. D. Locks and 7040 V. Latches.
7436P	$2\frac{1}{2} \times 2\frac{1}{2}$	$3\frac{1}{2} \times 11\frac{7}{8}$	7436VP	$2\frac{1}{2} \times 2\frac{1}{4}$	$2\frac{3}{4} \times 8\frac{3}{4}$	Bronze.	Bronze.	
7536	$2\frac{1}{2} \times 2\frac{1}{4}$	$2\frac{7}{8} \times 9\frac{1}{2}$	7536V	$2\frac{1}{4} \times 2\frac{1}{4}$	$2\frac{7}{8} \times 9\frac{1}{2}$	Bronze.	Bronze.	For 7070 F. D. Locks and 7070 V. Latches.
7536P	$2\frac{1}{2} \times 2\frac{1}{4}$	$2\frac{7}{8} \times 9\frac{1}{2}$	7536VP	$2\frac{1}{4} \times 2\frac{1}{4}$	$2\frac{7}{8} \times 9\frac{1}{2}$	Bronze.	Bronze.	

436 DESIGN.

Numbers.	DIMENSIONS—INCHES.		MATERIAL.		Description.
	Knobs.	Roses.	Knobs.	Roses.	
536	2 $\frac{1}{2}$ x 2 $\frac{1}{2}$	2 $\frac{7}{8}$ x 9 $\frac{1}{2}$	Bronze.	Bronze.	For 2850 State House Lock.
536P	2 $\frac{1}{2}$ x 2 $\frac{1}{2}$	2 $\frac{7}{8}$ x 9 $\frac{1}{2}$	Bronze.	Bronze.	
636	2 $\frac{1}{4}$ x 2 $\frac{1}{4}$	2 $\frac{7}{8}$ x 9 $\frac{1}{2}$	Bronze.	Bronze.	For 02800 Communicating Lock.
636P	2 $\frac{1}{4}$ x 2 $\frac{1}{4}$	2 $\frac{7}{8}$ x 9 $\frac{1}{2}$	Bronze.	Bronze.	
736	2 $\frac{1}{4}$ x 2 $\frac{1}{4}$	2 $\frac{3}{4}$ x 9	Bronze.	Bronze.	For 2886M Hotel Lock.
736P	2 $\frac{1}{4}$ x 2 $\frac{1}{4}$	2 $\frac{3}{4}$ x 9	Bronze.	Bronze.	
2136	2 $\frac{1}{2}$ x 2 $\frac{1}{4}$	2 $\frac{3}{4}$ x 8 $\frac{3}{4}$	Bronze.	Bronze.	For 2815 Office Lock.
2136P	2 $\frac{1}{2}$ x 2 $\frac{1}{4}$	2 $\frac{3}{4}$ x 8 $\frac{3}{4}$	Bronze.	Bronze.	
2936	2 $\frac{1}{2}$ x 2 $\frac{1}{4}$	2 $\frac{3}{4}$ x 8 $\frac{3}{4}$	Bronze.	Bronze.	For 2800 Office Lock.
2936P	2 $\frac{1}{2}$ x 2 $\frac{1}{4}$	2 $\frac{3}{4}$ x 8 $\frac{3}{4}$	Bronze.	Bronze.	
7136	2 $\frac{1}{2}$ x 2 $\frac{1}{4}$	2 $\frac{3}{4}$ x 8 $\frac{3}{4}$	Bronze.	Bronze.	For 7000 Cylinder Office Lock.
7136P	2 $\frac{1}{2}$ x 2 $\frac{1}{4}$	2 $\frac{3}{4}$ x 8 $\frac{3}{4}$	Bronze.	Bronze.	
7236	2 $\frac{1}{2}$ x 2 $\frac{1}{4}$	2 $\frac{3}{4}$ x 8 $\frac{3}{4}$	Bronze.	Bronze.	For 7010 Cylinder Office Lock.
7236P	2 $\frac{1}{2}$ x 2 $\frac{1}{4}$	2 $\frac{3}{4}$ x 8 $\frac{3}{4}$	Bronze.	Bronze.	
7336	2 $\frac{1}{2}$ x 2 $\frac{1}{4}$	2 $\frac{3}{4}$ x 8 $\frac{3}{4}$	Bronze.	Bronze.	For 7060 Cylinder Office Lock.
7336P	2 $\frac{1}{2}$ x 2 $\frac{1}{4}$	2 $\frac{3}{4}$ x 8 $\frac{3}{4}$	Bronze.	Bronze.	
5536	1 $\frac{7}{8}$ x 1 $\frac{7}{8}$	1 x 4 $\frac{3}{4}$	Bronze.	Bronze.	Knobs for 5450 French Window Lock.
5536P	1 $\frac{7}{8}$ x 1 $\frac{7}{8}$	1 x 4 $\frac{3}{4}$	Bronze.	Bronze.	
5636	2	1 x 4 $\frac{3}{4}$	Bronze.	Bronze.	Lever Handles for 5450 French Window Lock.
5636P	2	1 x 4 $\frac{3}{4}$	Bronze.	Bronze.	
05536	1 $\frac{7}{8}$ x 1 $\frac{7}{8}$	1 x 5 $\frac{1}{2}$	Bronze.	Bronze.	Knobs for 5452 French Window Lock.
05536P	1 $\frac{7}{8}$ x 1 $\frac{7}{8}$	1 x 5 $\frac{1}{2}$	Bronze.	Bronze.	
05636	2	1 x 5 $\frac{1}{2}$	Bronze.	Bronze.	Lever Handles for 5452 French Window Lock.
05636P	2	1 x 5 $\frac{1}{2}$	Bronze.	Bronze.	

Numbers.	Dimensions. Inches.	Material.	Description.
2236	2 $\frac{1}{4}$ x 4 $\frac{1}{2}$	Bronze Knob.	Bronze Rose, Bell Pull.
2236P	2 $\frac{1}{4}$ x 4 $\frac{1}{2}$	Bronze Knob.	
2436	3x3 to 6x6	Bronze.	Loose Joint Butts.
3245	2 $\frac{3}{4}$ x 4 $\frac{3}{4}$	Bronze.	Sliding Door Escutcheons.
3245P	2 $\frac{3}{4}$ x 4 $\frac{3}{4}$	Bronze.	
3246	2 $\frac{3}{4}$ x 6 $\frac{1}{8}$	Bronze.	
3246P	2 $\frac{3}{4}$ x 6 $\frac{1}{8}$	Bronze.	
3436	3x3 to 6x6	Bronze.	Loose Pin Butts, Lubricating, 5 Knuckle.
3803	2 x 1 $\frac{1}{4}$ to 2 $\frac{1}{2}$ x 2 $\frac{1}{2}$	Bronze.	
3852	1 $\frac{1}{4}$ x 1 $\frac{3}{4}$ to 1 $\frac{1}{2}$ x 2 $\frac{1}{4}$	Bronze.	Shutter Butts.
3902	2 and 2 $\frac{1}{2}$	Bronze.	Back Flaps.
3953	1 $\frac{1}{4}$	Bronze.	Shutter Bars.
4106	1 $\frac{5}{8}$ x 2 $\frac{1}{8}$	Bronze.	Shutter Knob.
4153	1 $\frac{1}{2}$ x 4 $\frac{1}{4}$	Bronze.	Hook Sash Lift.
4205	1 $\frac{7}{8}$ x 3 $\frac{7}{8}$	Bronze.	Bar Sash Lift.
4205C	1 $\frac{7}{8}$ x 3 $\frac{7}{8}$	Bronze.	Flush Sash Lift.
4252	1 $\frac{5}{8}$ x 3 $\frac{5}{8}$	Bronze.	Flush Sash Lift and Lock Combined.
4402	1 $\frac{3}{4}$ x 3 $\frac{3}{4}$	Bronze.	Sash Plate.
4452	1 $\frac{1}{8}$ x 4 $\frac{3}{4}$	Bronze.	Box Drawer Pull.
4503	2 $\frac{1}{2}$	Bronze.	Bar Drawer Pull.
4603	1 $\frac{1}{8}$ x 4 $\frac{1}{8}$	Bronze.	Cupboard Turn.
4690	3 x 18	Bronze.	Mortise Door Bolt.
4703	2 $\frac{5}{8}$ x 4 $\frac{5}{8}$	Bronze.	Drop Bar Handle for Door.
4753	2 $\frac{1}{2}$ x 7 $\frac{1}{4}$	Bronze.	Electric Push Button.
4753B	2 $\frac{1}{2}$ x 7 $\frac{1}{4}$	Bronze.	Letter Box Plate.
4836	1 $\frac{1}{2}$ x 5 $\frac{3}{4}$	Bronze.	Letter Box Plate with Back.
4836P	1 $\frac{1}{2}$ x 5 $\frac{3}{4}$	Bronze.	Mortise Flush Bolts.
4954	3 $\frac{3}{4}$ x 12	Bronze.	
4954P	3 $\frac{3}{4}$ x 12	Bronze.	Finger Plates.
5104	1 $\frac{1}{8}$ x 1 $\frac{7}{8}$	Bronze.	
5303	3 $\frac{1}{2}$ x 20	Bronze.	Thumb Knob.
5303P	3 $\frac{1}{2}$ x 20	Bronze.	
7603	3 $\frac{1}{2}$ x 20	Bronze.	
7603P	3 $\frac{1}{2}$ x 20	Bronze.	

NOTE.—We make various Locks with figured fronts to match this design; they are numbered and described on pages 2, 7, 9, 10, 14, 15, 16, 18, 31, 44, 47, 48, 49, 50, and 51.

449 DESIGN.

CHICAGO

CUTS $\frac{1}{2}$ SIZE



A



C



D



B

A. No. 086
B. No. 4507
C. No. 7449
D. No. 0108

SEE OPPOSITE PAGE.

449 DESIGN.

Numbers for Latch Knobs.	Dimensions Latch Roses.	Numbers for 3½ inch Lock Knobs.	Dimensions 3½ in. Roses.	Numbers for 4¼ and 4½ in. Lock Knobs.	Dimensions 4¼ and 4½ in. Roses.	Size Knobs for all.	MATERIAL.	
							Knobs.	Roses.
0086	2⅛x4⅛	86	2⅛x5½	086	2¼x6¼	2¼x2¼	Bronze.	Bronze.
0086 Wood	2⅛x4⅛	86 Wood	2⅛x5½	086 Wood	2¼x6¼	2¼x2¼	Wood.	Bronze.
00108	1¾x3¾	108	1⅞x5¼	0108	2 x 6¼	2¼x2¼	Bronze.	Bronze.

Numbers for F. D. Locks	DIMENSIONS — INCHES.		Numbers for V. Latches	DIMENSIONS—INCHES.		MATERIAL.		Description.
	Knobs.	Roses.		Knobs.	Roses.	Knobs.	Roses.	
249	2¼x2¼	2⅜ x 7	249V	2¼x2¼	2⅜ x 5⅞	Bronze.	Bronze.	{ For 4¾ in. F. D. Locks and 3½ in. V. Latches.
349	2½x2¼	2⅜ x 8⅛	349V	2¼x2¼	2⅜ x 6⅜	Bronze.	Bronze.	{ For 6 in. F. D. Locks and 4 in. V. Latches.
449	2½x2½	3¼x12⅛	449V	2½x2¼	{ 3¼x12⅛ 2¾ x 8⅞	Bronze.	Bronze.	{ For 7¾ in. F. D. Locks and 5½ in. V. Latches.
7449	2½x2½	3¼x12⅛	7449V	2½x2¼	{ 3¼x12⅛ 2¾ x 8⅞	Bronze.	Bronze.	{ For 7040 F. D. Locks and 7040 V. Latches.
7549	2½x2¼	2⅜ x 8⅛	7549V	2¼x2¼	2⅜ x 8⅛	Bronze.	Bronze.	{ For 7070 F. D. Locks and 7070 V. Latches.

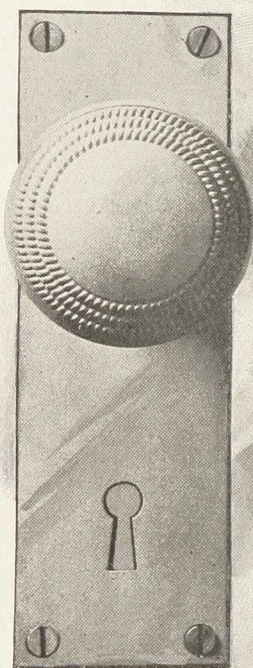
Numbers.	DIMENSIONS—INCHES.		MATERIAL.		Description.
	Knobs.	Roses.	Knobs.	Roses.	
549	2½x2½	2¼x8⅛	Bronze.	Bronze.	For 2850 State House Lock.
649	2¼x2¼	2⅜x8⅛	Bronze.	Bronze.	For 02800 Communicating Lock.
749	2¼x2¼	2⅜x7¾	Bronze.	Bronze.	For 2886M Hotel Lock.
2149	2½x2¼	2¾x8⅞	Bronze.	Bronze.	For 2815 Office Lock.
2949	2½x2¼	2⅜x8⅛	Bronze.	Bronze.	For 2800 Office Lock.
7149	2½x2¼	2¾x8⅞	Bronze.	Bronze.	For 7000 Cylinder Office Lock.
7249	2½x2¼	2¾x8⅞	Bronze.	Bronze.	For 7010 Cylinder Office Lock.
7349	2½x2¼	2¾x8⅞	Bronze.	Bronze.	For 7060 Cylinder Office Lock.
7949	2½x2¼	2¼x8⅛	Bronze.	Bronze.	For 7000 Cylinder Office Lock.
5549	1⅞x1⅞	1¼x5	Bronze.	Bronze.	Knobs for 5450 French Window Lock.
5649	2	1¼x5	Bronze.	Bronze.	Lever Handles for 5450 French Window Lock.
05549	1⅞x1⅞	1¼x5	Bronze.	Bronze.	Knobs for 5452 French Window Lock.
05649	2	1¼x5	Bronze.	Bronze.	Lever Handles for 5452 French Window Lock.

Numbers.	Dimensions. Inches.	Material.	Description.
2249	2¼x4¼	Bronze Knob.	Bronze Rose, Bell Pull.
3960	1⅛	Bronze.	Shutter Knob.
4507	1¾x2⅝	Bronze.	Cupboard Turn.
4607	1½x2½	Bronze.	Mortise Door Bolt.
4849	2¼x4¼	Bronze.	Mortise Flush Bolt.

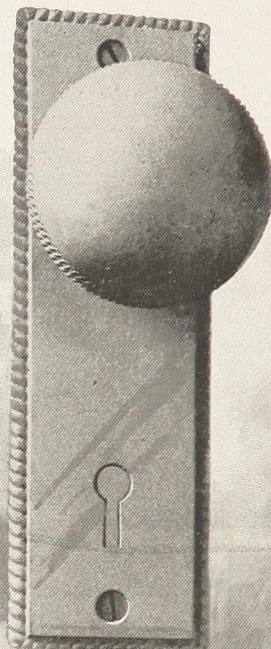
463 DESIGN.

CHICAGO

CUTS $\frac{1}{2}$ SIZE



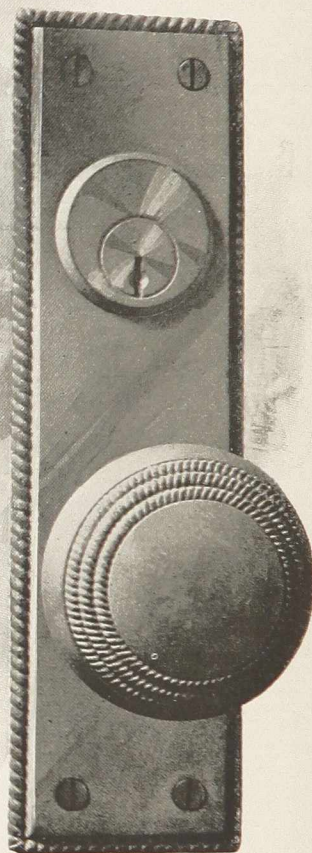
A



B



C



D

A. No. 0112
B. No. 0105
C. No. 3253
D. No. 7563

} SEE OPPOSITE PAGE.

463 DESIGN.

Numbers for Latch Knobs.	Dimensions for Latch Roses.	Numbers for 3 1/8 inch Lock Knobs.	Dimensions for 3 1/8 inch Roses.	Numbers for 1 1/4 and 1 1/2 inch Lock Knobs.	Dimensions for 1 1/4 and 1 1/2 inch Roses.	Size Knobs for all.	MATERIAL.	
							Knobs.	Roses.
00105	1 5/8 x 3 3/4	105	1 5/8 x 5 1/4	0105	2 x 6 1/4	2 1/4 x 2 1/4	Bronze.	Bronze.
00105 Wood	1 5/8 x 3 3/4	105 Wood	1 5/8 x 5 1/4	0105 Wood	2 x 6 1/4	2 1/4 x 2 1/4	Wood.	Bronze.
00111	2 1/8 x 4 1/8	111	2 1/8 x 5 1/2	0111	2 1/4 x 6 1/4	2 1/4 x 2 1/4	Bronze.	Bronze.
00112	1 3/4 x 3 3/4	112	1 7/8 x 5 1/4	0112	2 x 6 1/4	2 1/4 x 2 1/4	Bronze.	Bronze.

Numbers for F. D. Locks.	DIMENSIONS—INCHES.		Numbers for V. Latches.	DIMENSIONS—INCHES.		MATERIAL.		Description.
	Knobs.	Roses.		Knobs.	Roses.	Knobs.	Roses.	
263	2 1/4 x 2 1/4	2 3/8 x 7	263V	2 1/4 x 2 1/4	2 3/8 x 5 7/8	Bronze.	Bronze.	{ For 4 3/4 inch F. D. Locks and 3 1/2 inch V. Latches.
363	2 1/2 x 2 1/4	2 3/8 x 8 1/8	363V	2 1/4 x 2 1/4	2 3/8 x 6 3/8	Bronze.	Bronze.	{ For 6 inch F. D. Locks and 4 inch V. Latches.
463	2 1/2 x 2 1/2	3 1/4 x 12 1/8	463V	2 1/2 x 2 1/4	{ 3 1/4 x 12 1/8 2 3/4 x 8 5/8	Bronze.	Bronze.	{ For 7 3/4 inch F. D. Locks and 5 1/2 inch V. Latches.
7463	2 1/2 x 2 1/2	3 1/4 x 12 1/8	7463V	2 1/2 x 2 1/4	{ 3 1/4 x 12 1/8 2 3/4 x 8 5/8	Bronze.	Bronze.	{ For 7040 F. D. Locks and 7040 V. Latches.
7563	2 1/2 x 2 1/4	2 3/8 x 8 1/8	7563V	2 1/4 x 2 1/4	2 3/8 x 8 1/8	Bronze.	Bronze.	{ For 7070 F. D. Locks and 7070 V. Latches.

Numbers.	DIMENSIONS—INCHES.		MATERIAL.		Description.
	Knobs.	Roses.	Knobs.	Roses.	
563	2 1/2 x 2 1/2	2 3/8 x 8 1/8	Bronze.	Bronze.	For 2850 State House Lock.
663	2 1/4 x 2 1/4	2 3/8 x 8 1/8	Bronze.	Bronze.	For 02800 Communicating Lock.
763	2 1/4 x 2 1/4	2 3/8 x 7 3/4	Bronze.	Bronze.	For 2886M Hotel Lock.
2163	2 1/2 x 2 1/4	2 3/4 x 8 5/8	Bronze.	Bronze.	For 2815 Office Lock.
2963	2 1/2 x 2 1/4	2 3/8 x 8 1/8	Bronze.	Bronze.	For 2800 Office Lock.
7163	2 1/2 x 2 1/4	2 3/4 x 8 5/8	Bronze.	Bronze.	For 7000 Cylinder Office Lock.
7263	2 1/2 x 2 1/4	2 3/4 x 8 5/8	Bronze.	Bronze.	For 7010 Cylinder Office Lock.
7363	2 1/2 x 2 1/4	2 3/4 x 8 5/8	Bronze.	Bronze.	For 7060 Cylinder Office Lock.
7963	2 1/2 x 2 1/4	2 1/4 x 8 1/8	Bronze.	Bronze.	For 7000 Cylinder Office Lock.
5563	1 7/8 x 1 7/8	1 1/4 x 5	Bronze.	Bronze.	Knobs for 5450 French Window Lock.
5663	2	1 1/4 x 5	Bronze.	Bronze.	Lever Handles for 5450 French Window Lock.
05563	1 7/8 x 1 7/8	1 1/4 x 5	Bronze.	Bronze.	Knobs for 5452 French Window Lock.
05663	2	1 1/4 x 5	Bronze.	Bronze.	Lever Handles for 5452 French Window Lock.

Numbers.	Dimensions—Inches.	Material.	Description.
2263	2 $\frac{1}{4}$ x 4 $\frac{1}{4}$	Bronze Knob.	Bronze Rose, Bell Pull.
3252	2 $\frac{5}{8}$ x 3 $\frac{1}{4}$	Bronze.	} Sliding Door Escutcheons.
3253	2 $\frac{5}{8}$ x 5 $\frac{7}{8}$	Bronze.	
3855	1 $\frac{1}{4}$ x 1 $\frac{3}{4}$ to 1 $\frac{1}{2}$ x 2 $\frac{1}{2}$	Bronze.	Back Flaps.
3905	$\frac{7}{8}$ x 2	Bronze.	Shutter Bar.
3972	1 $\frac{1}{8}$	Bronze.	Shutter Knob.
4108	1 $\frac{1}{2}$ x 2	Bronze.	Hook Sash Lift.
4154	1 $\frac{3}{4}$ x 4 $\frac{7}{8}$	Bronze.	Bar Sash Lift.
4180	1 $\frac{3}{4}$ x 6 $\frac{1}{8}$	Bronze.	Bar Sash Lift, Heavy.
4209	2 x 3 $\frac{5}{8}$	Bronze.	Flush Sash Lift.
4209C	2 x 3 $\frac{5}{8}$	Bronze.	Flush Sash Lift and Lock Combined.
4256	2 x 3 $\frac{5}{8}$	Bronze.	Sash Plate.
4405	1 $\frac{1}{4}$ x 4	Bronze.	Box Drawer Pull.
4414	1 $\frac{1}{4}$ x 4	Bronze.	Box Drawer Pull, Round Pull.
4522	1 $\frac{3}{4}$ x 2 $\frac{5}{8}$	Bronze.	Cupboard Turn.
4621	1 $\frac{1}{2}$ x 2 $\frac{1}{2}$	Bronze.	Mortise Door Bolt.
4709	2 $\frac{3}{8}$ x 4 $\frac{5}{8}$	Bronze.	Electric Push Button.
4756	2 $\frac{3}{8}$ x 7 $\frac{1}{8}$	Bronze.	Letter Box Plate.
4756B	2 $\frac{3}{8}$ x 7 $\frac{1}{8}$	Bronze.	Letter Box Plate with Back.
4863	2 $\frac{1}{4}$ x 4 $\frac{1}{4}$	Bronze.	Mortise Flush Bolt.
4956	3 $\frac{3}{4}$ x 12 $\frac{1}{8}$	Bronze.	} Finger Plates.
4961	4 x 20	Bronze.	
4983	4 x 24	Bronze.	} Flush Drop Handle for Locks.
5142	3 x 3	Bronze.	
5308	3 $\frac{1}{2}$ x 16	Bronze.	} Store Door Handles. (See also page 180.)
7608	3 $\frac{1}{2}$ x 17 $\frac{1}{4}$	Bronze.	
8027	-----	Bronze.	Hinge Plate. (See also page 218.)
8208	-----	Bronze.	Cabinet Trimmings. (See also page 193.)

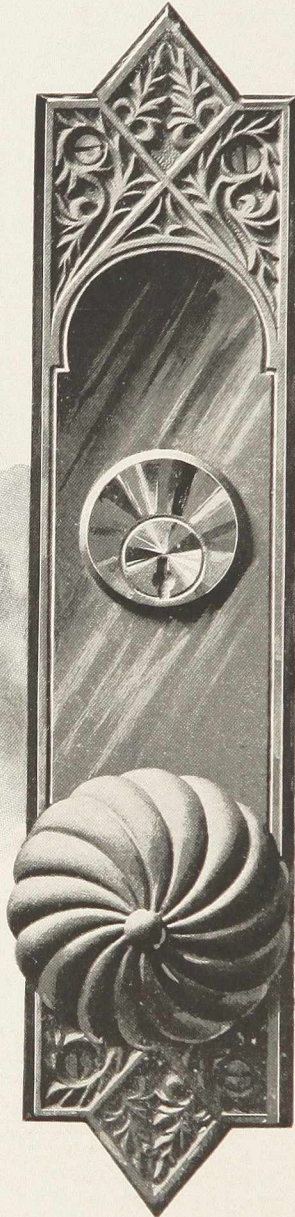
450 DESIGN.

CHICAGO

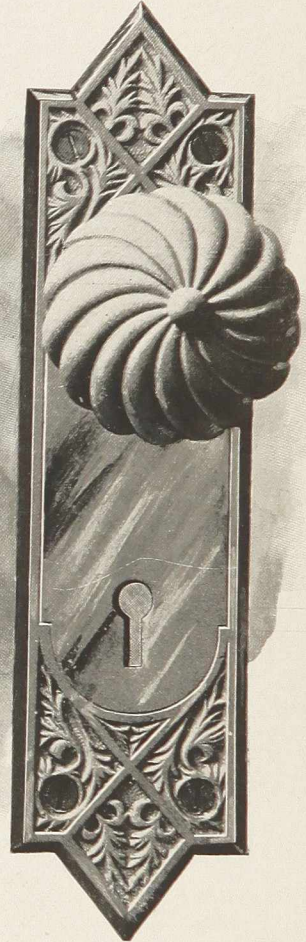
CUTS $\frac{1}{2}$ SIZE



A



B



C

A. No. 4710 }
B. No. 7550 } SEE OPPOSITE PAGE.
C. No. 084 }

450 DESIGN.

Numbers for Latch Knobs.	Dimensions Latch Roses.	Numbers for 3¼ inch Lock Knobs.	Dimensions 3½ in. Roses.	Numbers for 4¼ and 4½ in. Lock Knobs.	Dimensions 4¼ and 4½ inch Roses.	Size Knobs for all.	MATERIAL.	
							Knobs.	Roses.
0084	2⅛ x 6¾	84	2⅛ x 8¾	084	2⅛ x 8¾	2¼ x 2¼	Bronze.	Bronze.
0084 Wood	2⅛ x 6¾	84 Wood	2⅛ x 8¾	084 Wood	2⅛ x 8¾	2¼ x 2¼	Wood.	Bronze.

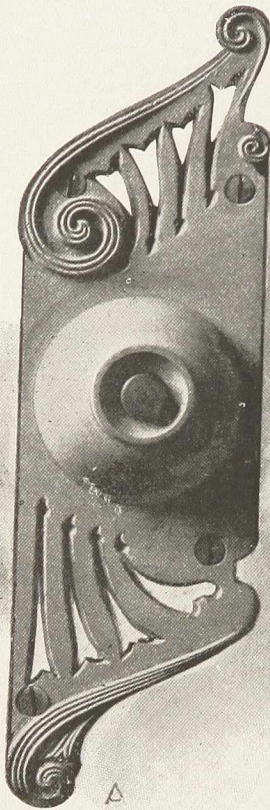
Numbers. for F. D. Locks.	DIMENSIONS—INCHES.		Numbers for V. Latches.	DIMENSIONS—INCHES.		MATERIAL.		Description.
	Knobs.	Roses.		Knobs.	Roses.	Knobs.	Roses.	
250	2¼ x 2¼	2⅝ x 10½	250V	2¼ x 2¼	2⅛ x 8¾	Bronze.	Bronze.	{ For 4¾ in. F. D. Locks and 3½ in. V. Latches.
350	2½ x 2¼	2⅝ x 11½	350V	2¼ x 2¼	2½ x 9½	Bronze.	Bronze.	{ For 6 in. F. D. Locks and 4 in. V. Latches.
450	2½ x 2½	3¾ x 19	450V	2½ x 2¼	{ 3¾ x 19 2⅝ x 10¼	Bronze.	Bronze.	{ For 7¾ in. F. D. Locks and 5½ in. V. Latches.
7450	2½ x 2½	3⅝ x 18½	7450V	2½ x 2¼	{ 3⅝ x 18½ 2½ x 11½	Bronze.	Bronze.	{ For 7040 F. D. Locks and 7040 V. Latches.
7550	2½ x 2¼	2½ x 11½	7550V	2¼ x 2¼	2½ x 11½	Bronze.	Bronze.	{ For 7070 F. D. Locks and 7070 V. Latches.

Numbers.	DIMENSIONS—INCHES.		MATERIAL.		Description.
	Knobs.	Roses.	Knobs.	Roses.	
550	2½ x 2½	2⅝ x 11½	Bronze.	Bronze.	For 2850 State House Lock.
650	2¼ x 2¼	2⅝ x 11½	Bronze.	Bronze.	For 02800 Communicating Lock.
750	2¼ x 2¼	2⅝ x 11½	Bronze.	Bronze.	For 2886M Hotel Lock.
2150	2½ x 2¼	2⅝ x 10¼	Bronze.	Bronze.	For 2815 Office Lock.
2950	2½ x 2¼	2⅝ x 10¼	Bronze.	Bronze.	For 2800 Office Lock.
7150	2½ x 2¼	2⅝ x 10	Bronze.	Bronze.	For 7000 Cylinder Office Lock.
7250	2½ x 2¼	2⅝ x 10	Bronze.	Bronze.	For 7010 Cylinder Office Lock.
7350	2½ x 2¼	2⅝ x 10	Bronze.	Bronze.	For 7060 Cylinder Office Lock.

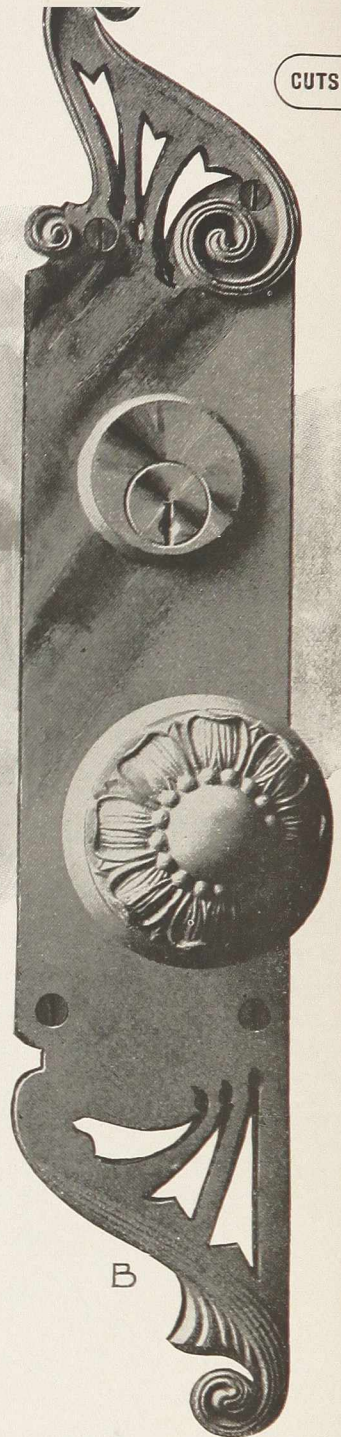
Numbers.	Dimensions—Inches.	Material.	Description.
2250	2½ x 6¾	Bronze Knob.	Bronze Rose, Bell Pull.
3249	2⅝ x 8¾	Bronze.	Sliding Door Escutcheon.
3431	3x3 to 6x6	Bronze.	Loose Pin Butts, Lubricating, Five Knuckle.
4155	2 x 7⅝	Bronze.	Bar Sash Lift.
4710	2½ x 6¾	Bronze.	Electric Push Button.
4757	2⅛ x 9½	Bronze.	Letter Box Plate.
4757B	2⅛ x 9½	Bronze.	Letter Box Plate with Back.
4850	1¾ x 7	Bronze.	Mortise Flush Bolt.
4957	3¾ x 24	Bronze.	Finger Plate.
5309	3¾ x 24	Bronze.	{ Store Door Handles. (See also page 182.)
7609	3¾ x 25¾	Bronze.	

CHICAGO

451 DESIGN.

CUTS $\frac{1}{2}$ SIZE

A



B

A. No. 4715 }
 B. No. 7551 } SEE BELOW.

Numbers for F. D. Locks.	DIMENSIONS—INCHES.		Numbers for V. Latches.	DIMENSIONS—INCHES.		MATERIAL.		Description.
	Knobs.	Roses.		Knobs.	Roses.	Knobs.	Roses.	
351	$2\frac{1}{2} \times 2\frac{1}{4}$	$2\frac{5}{8} \times 14$	351V	$2\frac{1}{4} \times 2\frac{1}{4}$	$2\frac{5}{8} \times 12\frac{1}{4}$	Bronze.	Bronze.	For 6 in. F. D. Locks and 4 in. V. Latches.
451	$2\frac{1}{2} \times 2\frac{1}{2}$	$3\frac{1}{4} \times 17$	451V	$2\frac{1}{2} \times 2\frac{1}{4}$	$3\frac{1}{4} \times 17$	Bronze.	Bronze.	For $7\frac{3}{4}$ in. F. D. Locks and $5\frac{1}{2}$ in. V. Latches.
7451	$2\frac{1}{2} \times 2\frac{1}{2}$	$3\frac{1}{4} \times 17$	7451V	$2\frac{1}{2} \times 2\frac{1}{4}$	$3\frac{1}{4} \times 17$	Bronze.	Bronze.	For 7040 F. D. Locks and 7040 V. Latches.
7551	$2\frac{1}{2} \times 2\frac{1}{4}$	$2\frac{5}{8} \times 14$	7551V	$2\frac{1}{4} \times 2\frac{1}{4}$	$2\frac{5}{8} \times 14$	Bronze.	Bronze.	For 7070 F. D. Locks and 7070 V. Latches.

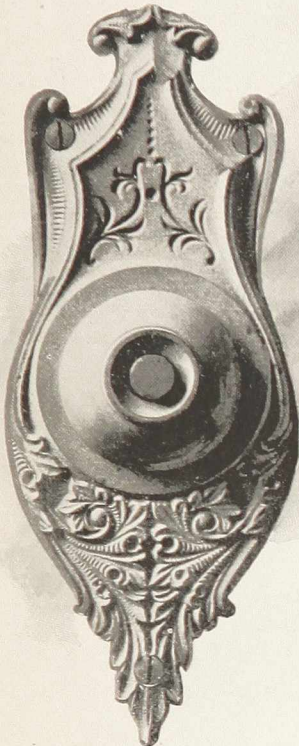
Numbers.	DIMENSIONS—INCHES.		MATERIAL.		Description.
	Knobs.	Roses.	Knobs.	Roses.	
551	$2\frac{1}{2} \times 2\frac{1}{2}$	$2\frac{5}{8} \times 14$	Bronze.	Bronze.	For 2850 State House Lock.
651	$2\frac{1}{4} \times 2\frac{1}{4}$	$2\frac{5}{8} \times 14$	Bronze.	Bronze.	For 02800 Communicating Lock.
751	$2\frac{1}{4} \times 2\frac{1}{4}$	$2\frac{5}{8} \times 14$	Bronze.	Bronze.	For 2886M Hotel Lock.
2151	$2\frac{1}{4} \times 2\frac{1}{4}$	$3\frac{1}{4} \times 14$	Bronze.	Bronze.	For 2815 Office Lock.
2951	$2\frac{1}{2} \times 2\frac{1}{4}$	$2\frac{5}{8} \times 14$	Bronze.	Bronze.	For 2800 Office Lock.
7151	$2\frac{1}{2} \times 2\frac{1}{4}$	$3\frac{1}{4} \times 15$	Bronze.	Bronze.	For 7000 Cylinder Office Lock.
7251	$2\frac{1}{2} \times 2\frac{1}{4}$	$3\frac{1}{4} \times 15$	Bronze.	Bronze.	For 7010 Cylinder Office Lock.
7351	$2\frac{1}{2} \times 2\frac{1}{4}$	$3\frac{1}{4} \times 15$	Bronze.	Bronze.	For 7060 Cylinder Office Lock.

Numbers.	Dimensions—Inches.	Material.	Description.
2251	$2\frac{3}{8} \times 6\frac{3}{4}$	Bronze Knob.	Bronze Rose, Bell Pull.
4715	$2\frac{1}{4} \times 7\frac{5}{8}$	Bronze.	
4967	$3\frac{1}{4} \times 17$	Bronze.	
591		Bronze.	

456 DESIGN.

CHICAGO

CUTS $\frac{1}{2}$ SIZE



A



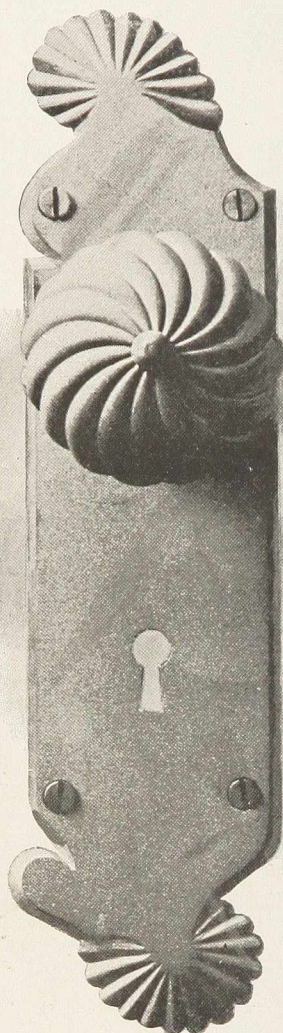
B

A. No. 4719 }
B. No. 7556 } SEE BELOW.

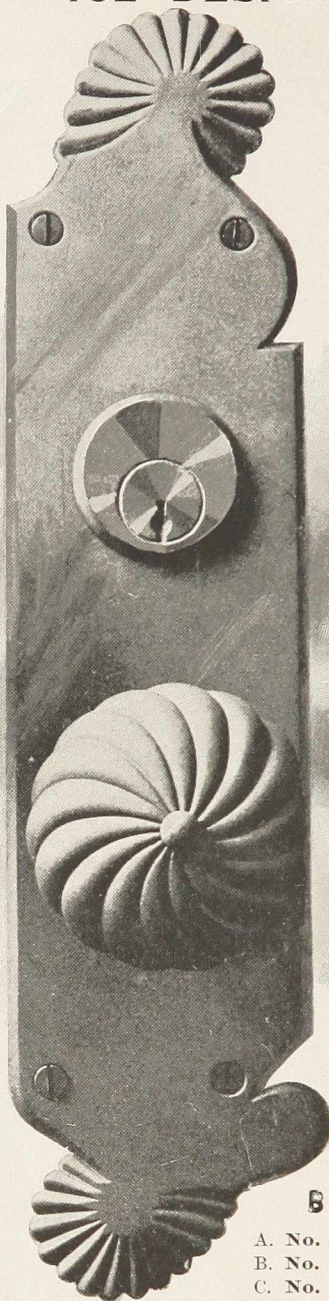
Numbers. for F. D. Locks.	DIMENSIONS—INCHES.		Numbers. for V. Latches.	DIMENSIONS—INCHES.		MATERIAL.		Description.
	Knobs.	Roses.		Knobs.	Roses.	Knobs.	Roses.	
456	2½x2½	3½x17	456V	2½x2¼	3½x17	Bronze.	Bronze.	{ For 7¾ inch F. D. Locks and 5½ inch V. Latches. { For 7040 F. D. Locks and 7040 V. Latches. { For 7070 F. D. Locks and 7070 V. Latches.
7456	2½x2½	3¼x16¼	7456V	2½x2¼	3¼x16¼	Bronze.	Bronze.	
7556	2½x2¼	2¾x13¾	7556V	2¼x2¼	2¾x13¾	Bronze.	Bronze.	
Numbers.	Dimensions. Inches.		Material.		Description.			
2256	2¾x7		Bronze Knob.		Bronze Rose, Bell Pull.			
4719	2¾x7		Bronze.		Electric Push Button.			

CHICAGO HARDWARE MANUFACTURING COMPANY.

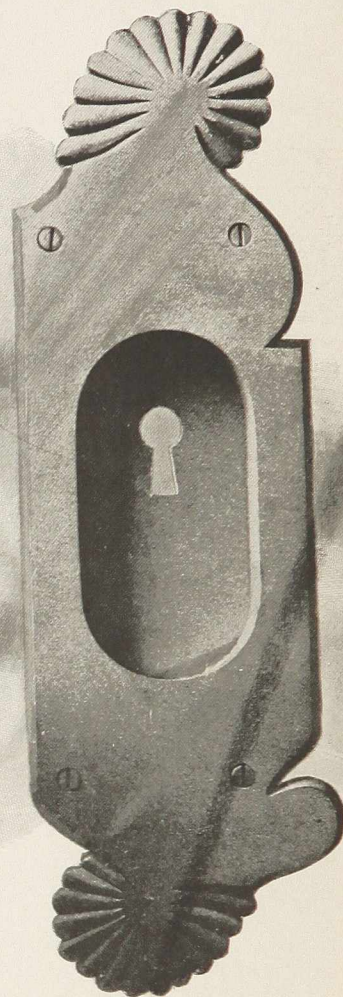
CHICAGO

CUTS $\frac{1}{2}$ SIZE

A



B



C

A. No. 0102
B. No. 7552
C. No. 3251

SEE BELOW.

Numbers for Latch Knobs.	Dimensions Latch Knobs.	Numbers for 3 1/2 inch Lock Knobs.	Dimensions 3 1/2 in. Lock Knobs.	Numbers for 4 1/4 and 4 1/2 in. Lock Knobs.	Dimensions 4 1/4 and 4 1/2 in. Lock Knobs.	Size Knobs for all.	MATERIAL.	
							Knobs.	Roses.
00102	2 1/4 x 7 1/8	102	2 3/8 x 8 1/2	0102	2 3/8 x 9 3/4	2 1/4 x 2 1/4	Bronze, Wood.	Bronze, Bronze.
00102 Wood	2 1/4 x 7 1/8	102 Wood	2 3/8 x 8 1/2	0102 Wood	2 3/8 x 9 3/4	2 1/4 x 2 1/4		

Numbers for F. D. Locks.	DIMENSIONS—INCHES.		Numbers for V. Latches.	DIMENSIONS—INCHES.		MATERIAL.		Description.
	Knobs.	Roses.		Knobs.	Roses.	Knobs.	Roses.	
352	2 1/2 x 2 1/4	3 1/8 x 12 1/4	352V	2 1/4 x 2 1/4	2 7/8 x 9 3/4	Bronze.	Bronze.	For 6 in. F. D. Locks and 4 in. V. Latches.
452	2 1/2 x 2 1/2	4 1/4 x 16 7/8	452V	2 1/2 x 2 1/4	4 1/4 x 16 7/8	Bronze.	Bronze.	For 7 3/4 in. F. D. Locks and 5 1/2 in. V. Latches.
7452	2 1/2 x 2 1/2	4 x 16 1/2	7452V	2 1/2 x 2 1/4	4 x 16 1/2	Bronze.	Bronze.	For 7040 F. D. Locks and 7040 V. Latches.
7552	2 1/2 x 2 1/4	2 3/4 x 12	7552V	2 1/4 x 2 1/4	2 3/4 x 12	Bronze.	Bronze.	For 7070 F. D. Locks and 7070 V. Latches.

Numbers.	DIMENSIONS—INCHES.		MATERIAL.		Description.
	Knobs.	Roses.	Knobs.	Roses.	
552	2 1/2 x 2 1/2	3 1/8 x 12 1/4	Bronze.	Bronze.	For 2850 State House Lock.
652	2 1/4 x 2 1/4	2 3/4 x 12	Bronze.	Bronze.	For 02800 Communicating Lock.
752	2 1/4 x 2 1/4	3 1/8 x 15 3/4	Bronze.	Bronze.	For 2886M Hotel Lock.
2152	2 1/2 x 2 1/4	3 1/8 x 11 3/8	Bronze.	Bronze.	For 2815 Office Lock.
2952	2 1/2 x 2 1/4	3 1/8 x 11 3/8	Bronze.	Bronze.	For 2800 Office Lock.
7152	2 1/2 x 2 1/4	2 7/8 x 11 1/4	Bronze.	Bronze.	For 7000 Cylinder Office Lock.
7252	2 1/2 x 2 1/4	2 7/8 x 11 1/4	Bronze.	Bronze.	For 7010 Cylinder Office Lock.
7352	2 1/2 x 2 1/4	2 7/8 x 11 1/4	Bronze.	Bronze.	For 7060 Cylinder Office Lock.

Numbers.	Dimensions. Inches.	Material.	Description.
2252	2 1/2 x 6 3/4	Bronze Knob.	Bronze Rose, Bell Pull.
3251	3 x 9 1/4	Bronze.	Sliding Door Knob.
4711	2 1/2 x 6 3/4	Bronze.	
4852	1 1/2 x 7 3/4	Bronze.	



A



B

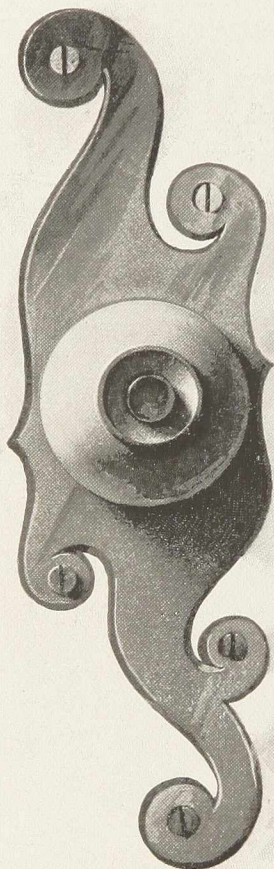
A. No. 7476, Sarno Design.—SEE BELOW.

Numbers for F. D. Locks.	DIMENSIONS—INCHES.		Numbers for V. Latches.	DIMENSIONS—INCHES.		MATERIAL.		Description.
	Knobs.	Roses.		Knobs.	Roses.	Knobs.	Roses.	
7476	2½x2½	3½x18	7476V	2½x2¼	3½x18	Bronze.	Bronze.	For 7040 F. D. Locks and 7040 V. Latches.
Numbers.	Dimensions—Inches.		Material.		Description.			
4735	2¼ x 9		Bronze.		} Electric Push Button. Store Door Handles. (See also page 183.) Hinge Plates. (See also page 226.)			
5323	4 x 27½		Bronze.					
7623	4 x 27½		Bronze.					
8026			Bronze.					

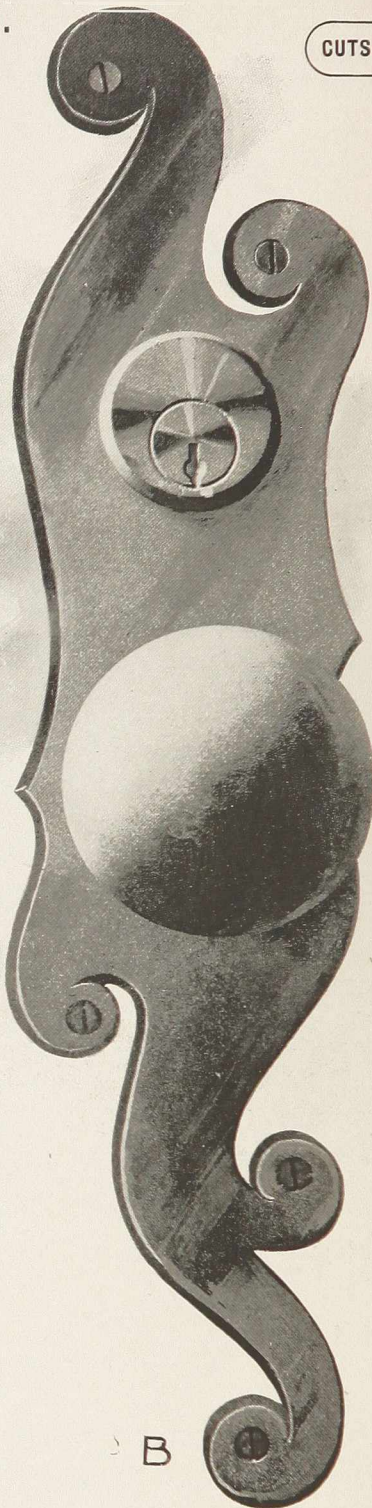
B. No. 7457, Acorn Design.—SEE BELOW.

Numbers for F. D. Locks.	DIMENSIONS—INCHES.		Numbers for V. Latches.	DIMENSIONS—INCHES.		MATERIAL.		Description.
	Knobs.	Roses.		Knobs.	Roses.	Knobs.	Roses.	
357	$2\frac{1}{4} \times 2\frac{1}{4}$	$3\frac{1}{4} \times 16$	357V	$2\frac{1}{4} \times 2\frac{1}{4}$	$3\frac{1}{4} \times 12$	Bronze.	Bronze.	For 6 in. F. D. Locks and 4 in. V. Latches.
457	$2\frac{1}{4} \times 2\frac{1}{4}$	$3\frac{1}{4} \times 19$	457V	$2\frac{1}{4} \times 2\frac{1}{4}$	$3\frac{1}{4} \times 19$	Bronze.	Bronze.	For $7\frac{3}{4}$ in. F. D. Locks and $5\frac{1}{2}$ in. V. Latches.
7457	$2\frac{1}{4} \times 2\frac{1}{2}$	$3\frac{1}{4} \times 19$	7457V	$2\frac{1}{4} \times 2\frac{1}{4}$	$3\frac{1}{4} \times 16$	Bronze.	Bronze.	For 7040 F. D. Locks and 7040 V. Latches.
7557	$2\frac{1}{4} \times 2\frac{1}{4}$	$3\frac{1}{4} \times 15\frac{1}{2}$	7557V	$2\frac{1}{4} \times 2\frac{1}{4}$	$3\frac{1}{4} \times 15\frac{1}{2}$	Bronze.	Bronze.	For 7070 F. D. Locks and 7070 V. Latches.

Numbers.	Dimensions—Inches.	Material.	Description.
2257	$2\frac{1}{2} \times 7\frac{3}{4}$	Bronze Knob.	Bronze Rose, Bell Pull. Electric Push Button. Hinge Plates. (See page 213.)



A



B

A. No. 4736 }
 B. No. 7569 } SEE BELOW.

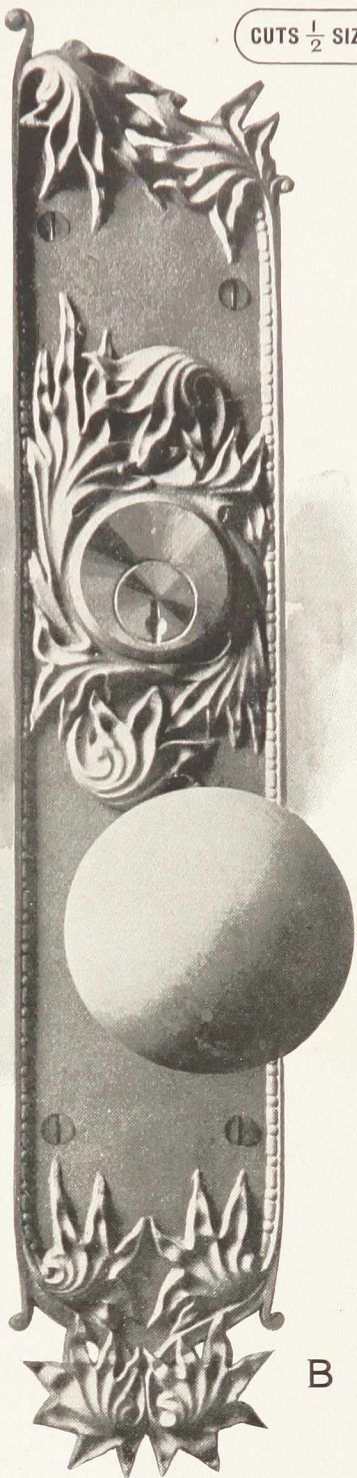
Numbers. for F.D. Locks.	DIMENSIONS—INCHES.		Numbers. for V. Latches.	DIMENSIONS—INCHES.		MATERIAL.		Description.
	Knobs.	Roses.		Knobs.	Roses.	Knobs.	Roses.	
7469	$2\frac{1}{2} \times 2\frac{1}{2}$	$3\frac{1}{8} \times 15$	7469V	$2\frac{1}{2} \times 2\frac{1}{4}$	$\left\{ \begin{array}{l} 3\frac{1}{8} \times 15 \\ 3\frac{1}{8} \times 13\frac{1}{2} \end{array} \right.$	Bronze.	Bronze.	{ For 7040 F. D. Locks and 7040 V. Latches. For 7070 F. D. Locks and 7070 V. Latches.
7569	$2\frac{1}{2} \times 2\frac{1}{4}$	$3\frac{1}{8} \times 13\frac{1}{2}$	7569V	$2\frac{1}{4} \times 2\frac{1}{4}$	$3\frac{1}{8} \times 13\frac{1}{2}$	Bronze.	Bronze.	

Numbers.	DIMENSIONS—INCHES.		MATERIAL.		Description.
	Knobs.	Roses.	Knobs.	Roses.	
7169	$2\frac{1}{2} \times 2\frac{1}{4}$	$3\frac{1}{8} \times 13\frac{3}{8}$	Bronze.	Bronze.	For 7000 Cylinder Office Lock.
7269	$2\frac{1}{2} \times 2\frac{1}{4}$	$3\frac{1}{8} \times 13\frac{3}{8}$	Bronze.	Bronze.	For 7010 Cylinder Office Lock.
7369	$2\frac{1}{2} \times 2\frac{1}{4}$	$3\frac{1}{8} \times 13\frac{3}{8}$	Bronze.	Bronze.	For 7060 Cylinder Office Lock.

Numbers.	Dimensions—Inches.	Material.	Description.
2269	$2\frac{1}{4} \times 7\frac{3}{4}$	Bronze Knob.	Bronze Rose, Bell Pull.
4736	$2\frac{1}{4} \times 7\frac{5}{8}$	Bronze.	Electric Push Button.



A



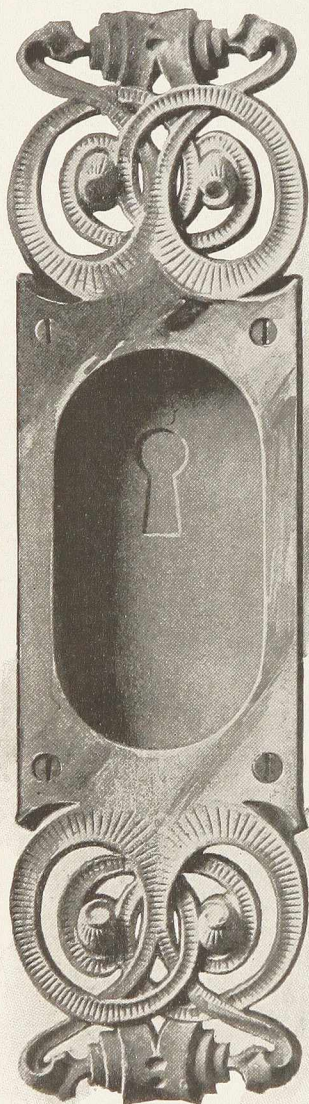
B

A. No. 4728 }
B. No. 7566 } SEE BELOW.

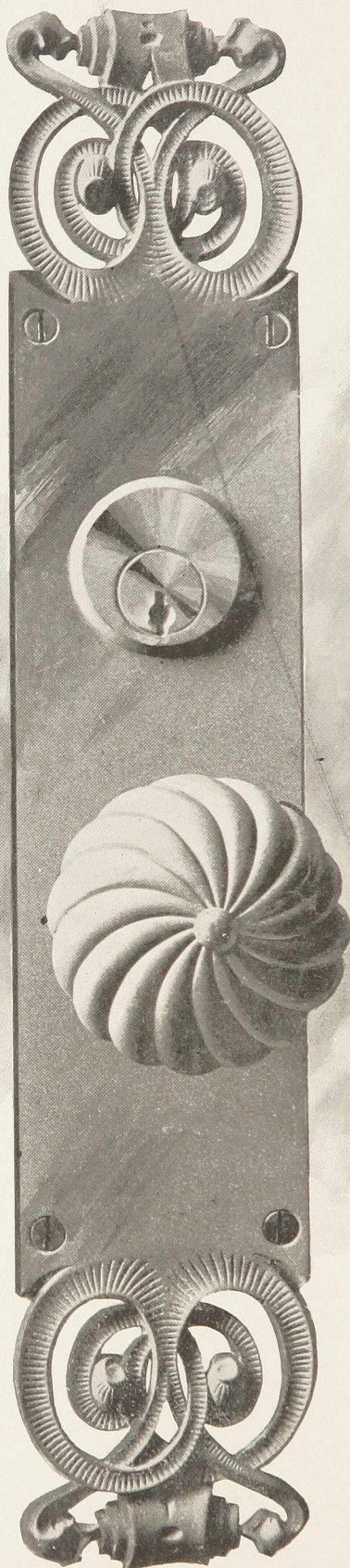
Numbers for F. D. Locks.	DIMENSIONS—INCHES.		Numbers for V. Latches.	DIMENSIONS—INCHES.		MATERIAL.		Description.
	Knobs.	Roses.		Knobs.	Roses.	Knobs.	Roses.	
7466	2 1/2 x 2 1/2	2 3/4 x 15	7466V	2 1/2 x 2 1/4	{ 2 3/4 x 15 2 5/8 x 14 3/4	Bronze.	Bronze.	{ For 7040 F. D. Locks and 7040 V. Latches
7566	2 1/2 x 2 1/4	2 5/8 x 14 3/4	7566V	2 1/4 x 2 1/4	2 5/8 x 14 3/4	Bronze.	Bronze.	{ For 7070 F. D. Locks and 7070 V. Latches.

Numbers.	DIMENSIONS—INCHES.		MATERIAL.		Description.
	Knobs.	Roses.	Knobs.	Roses.	
7166	2 1/2 x 2 1/4	2 3/4 x 13 3/4	Bronze.	Bronze.	For 7000 Cylinder Office Lock.
7266	2 1/2 x 2 1/4	2 3/4 x 13 3/4	Bronze.	Bronze.	For 7010 Cylinder Office Lock.
7366	2 1/2 x 2 1/4	2 3/4 x 13 3/4	Bronze.	Bronze.	For 7060 Cylinder Office Lock.

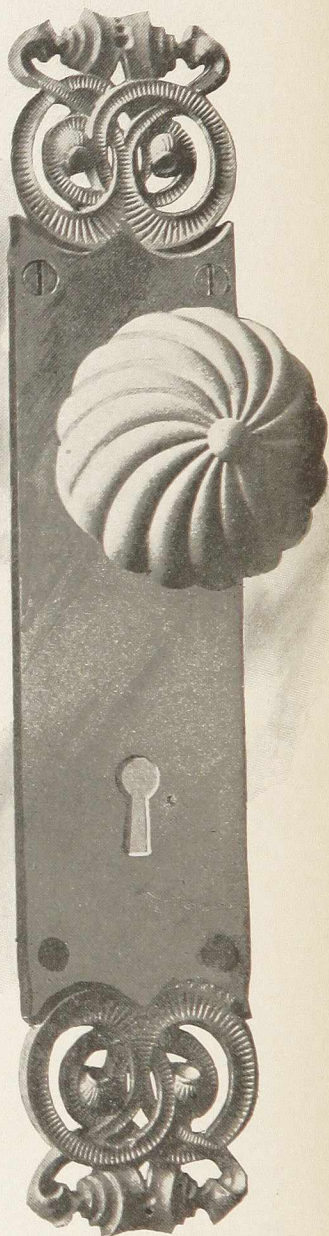
Numbers.	Dimensions. Inches.	Material.	Description.
2266	2 1/4 x 7 5/8	Bronze Knob.	Bronze Rose, Bell Pull.
4728	2 3/8 x 8	Bronze.	Electric Push Button.



A



B



C

A. No. 3259
 B. No. 7561
 C. No. 0109

SEE OPPOSITE PAGE.

461 DESIGN.

Numbers for Latch Knobs.	Dimensions Latch Roses.	Numbers for 3½ inch Lock Knobs.	Dimensions 3½ inch Roses.	Numbers for 4¼ and 4½ inch Lock Knobs.	Dimensions 4¼ and 4½ inch Roses.	Size Knobs for all.	MATERIAL.	
							Knobs.	Roses.
00109	2 x 8	109	2 x 9¼	0109	2 x 10¼	2¼x2¼	Bronze.	Bronze.
00109 Wood	2 x 8	109 Wood	2 x 9¼	0109 Wood	2 x 10¼	2¼x2¼	Wood.	Bronze.

Numbers for F. D. Locks.	DIMENSIONS—INCHES.		Numbers for V. Latches.	DIMENSIONS—INCHES.		MATERIAL.		Description.
	Knobs.	Roses.		Knobs.	Roses.	Knobs.	Roses.	
361	2½x2¼	2¾x14	361V	2¼x2¼	2 x 10¼	Bronze.	Bronze.	{ For 6 inch F. D. Locks and 4 inch V. Latches.
461	2½x2½	3 x 18	461V	2½x2¼	{ 3 x 18 2⅝x14	Bronze.	Bronze.	{ For 7¾ inch F. D. Locks and 5½ inch V. Latches.
7461	2½x2½	3 x 18	7461V	2½x2¼	{ 3 x 18 2⅝x14	Bronze.	Bronze.	{ For 7040 F. D. Locks and 7040 V. Latches.
7561	2½x2¼	2⅝x14	7561V	2¼x2¼	2⅝x14	Bronze.	Bronze.	{ For 7070 F. D. Locks and 7070 V. Latches.

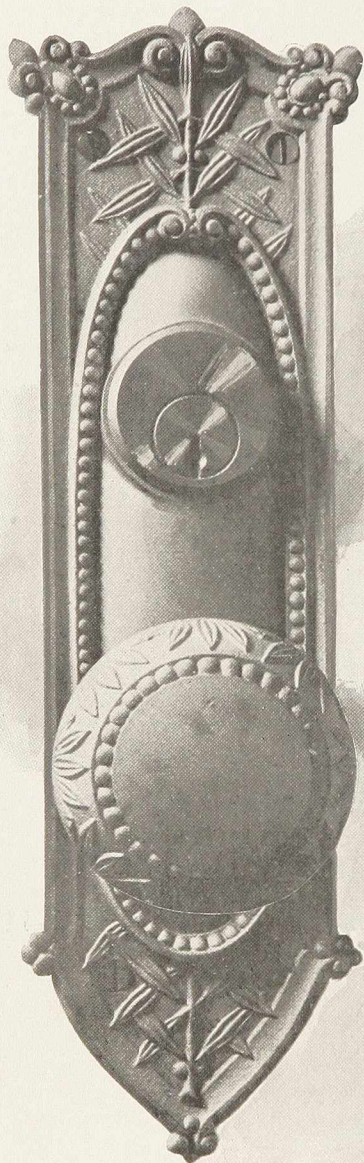
Numbers.	DIMENSIONS—INCHES.		MATERIAL.		Description.
	Knobs.	Roses.	Knobs.	Roses.	
561	2½x2½	2¾ x 13	Bronze.	Bronze.	For 2350 State House Lock.
661	2¼x2¼	2¾ x 13	Bronze.	Bronze.	For O2800 Communicating Lock.
761	2¼x2¼	2¾ x 13	Bronze.	Bronze.	For 2886M Hotel Lock.
2161	2½x2¼	2¾ x 13	Bronze.	Bronze.	For 2815 Office Lock.
2961	2½x2¼	2¾ x 13	Bronze.	Bronze.	For 2800 Office Lock.
7161	2½x2¼	2¾ x 13	Bronze.	Bronze.	For 7000 Cylinder Office Lock.
7261	2½x2¼	2¾ x 13	Bronze.	Bronze.	For 7010 Cylinder Office Lock.
7361	2½x2¼	2¾ x 13	Bronze.	Bronze.	For 7060 Cylinder Office Lock.
5561	1⅞x1⅞	1⅞ x 6	Bronze.	Bronze.	Knobs for 5450 French Window Lock.
5661	2	1⅞ x 6	Bronze.	Bronze.	Lever Handles for 5450 French Window Lock.
05561	1⅞x1⅞	1⅞ x 7	Bronze.	Bronze.	Knobs for 5452 French Window Lock.
05661	2	1⅞ x 7	Bronze.	Bronze.	Lever Handles for 5452 French Window Lock.

Numbers.	Dimensions—Inches.	Material.	Description.
2261	2¼ x 7	Bronze Knob.	Bronze Rose, Bell Pull.
3259	2¾ x 9	Bronze.	Sliding Door Escutcheon.
4176	1½ x 6	Bronze.	Bar Sash Lift.
4211	1½ x 5	Bronze.	Flush Sash Lift.
4211C	1½ x 5	Bronze.	Flush Sash Lift and Lock Combined.
4423	1¼ x 5	Bronze.	Box Drawer Pull.
4521	1⅝ x 2⅞	Bronze.	Cupboard Turn.
4623	1⅞ x 3¼	Bronze.	Mortise Door Bolt.
4721	2¼ x 7	Bronze.	Electric Push Button.
4768	2¼ x 10½	Bronze.	Letter Box Plate.
4768B	2¼ x 10½	Bronze.	Letter Box Plate with Back.
4861	1⅝ x 6½	Bronze.	Mortise Flush Bolt.
4969	3½ x 24¼	Bronze.	Finger Plate Matches 5306. (See page 183.)
4970	3½ x 23¾	Bronze.	Finger Plate.
5306	3½ x 24¼	Bronze.	} Store Door Handles. (See page 183.)
5310	3½ x 23¾	Bronze.	
7606	3½ x 25½	Bronze.	
7610	3½ x 25	Bronze.	
8020	-----	Bronze.	Hinge Plates. (See page 214.)
8211	-----	Bronze.	Cabinet Trimmings. (See page 196.)

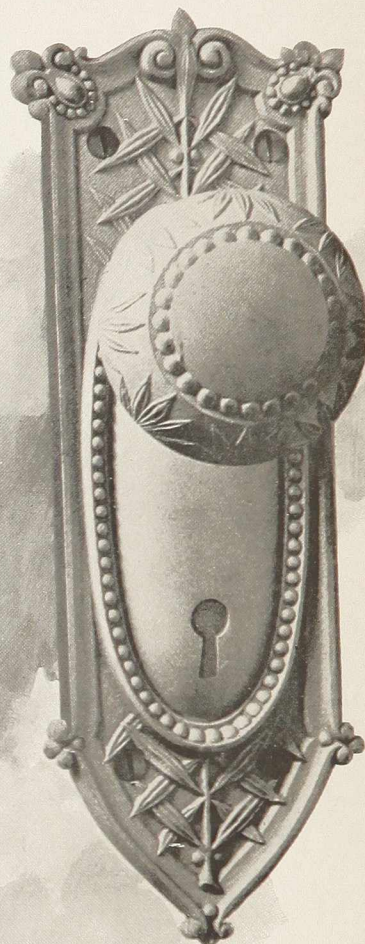
LAUREL DESIGN.

CHICAGO

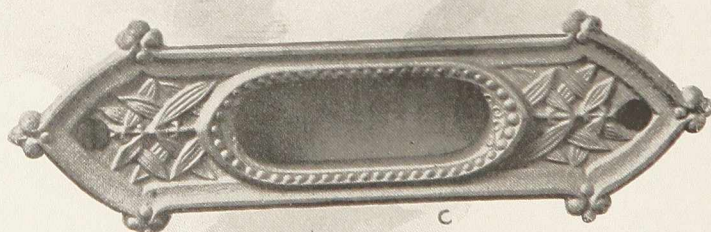
CUTS $\frac{1}{2}$ SIZE



A



B



C

A. No. 7555 }
 B. No. 0100 } SEE OPPOSITE PAGE.
 C. No. 4212 }

LAUREL DESIGN.

Numbers for Latch Knobs.	Dimensions Latch Roses.	Numbers for 3 $\frac{1}{4}$ inch Lock Knobs.	Dimensions 3 $\frac{1}{4}$ inch Roses.	Numbers for 4 $\frac{1}{4}$ and 4 $\frac{1}{2}$ inch Lock Knobs.	Dimensions 4 $\frac{1}{4}$ and 4 $\frac{1}{2}$ in. Roses.	Size Knobs for all.	MATERIAL.	
							Knobs.	Roses.
00100	3x7	100	3 $\frac{1}{4}$ x9	0100	3 $\frac{1}{4}$ x9	2 $\frac{1}{4}$ x2 $\frac{1}{4}$	Bronze.	Bronze.
00100 Wood	3x7	100 Wood	3 $\frac{1}{4}$ x9	0100 Wood	3 $\frac{1}{4}$ x9	2 $\frac{1}{4}$ x2 $\frac{1}{4}$	Wood.	Bronze.

Numbers for F. D. Locks.	DIMENSIONS—INCHES.		Numbers for V. Latches.	DIMENSIONS—INCHES.		MATERIAL.		Description.
	Knobs.	Roses.		Knobs.	Roses.	Knobs.	Roses.	
355	2 $\frac{1}{2}$ x2 $\frac{1}{4}$	3 $\frac{1}{2}$ x11	355V	2 $\frac{1}{4}$ x2 $\frac{1}{4}$	3 $\frac{1}{4}$ x10	Bronze.	Bronze.	{ For 6 inch F. D. Locks and 4 inch V. Latches.
455	2 $\frac{1}{2}$ x2 $\frac{1}{2}$	4 $\frac{1}{2}$ x16	455V	2 $\frac{1}{2}$ x2 $\frac{1}{4}$	{ 4 $\frac{1}{2}$ x16 4 x 12 $\frac{1}{2}$	Bronze.	Bronze.	{ For 7 $\frac{3}{4}$ inch F. D. Locks and 5 $\frac{1}{2}$ inch V. Latches.
7455	2 $\frac{1}{2}$ x2 $\frac{1}{2}$	4 $\frac{1}{2}$ x16	7455V	2 $\frac{1}{2}$ x2 $\frac{1}{4}$	{ 4 $\frac{1}{2}$ x16 4 x 12 $\frac{1}{2}$	Bronze.	Bronze.	{ For 7040 F. D. Locks and 7040 V. Latches.
7555	2 $\frac{1}{2}$ x2 $\frac{1}{4}$	3 $\frac{1}{2}$ x11	7555V	2 $\frac{1}{4}$ x2 $\frac{1}{4}$	3 $\frac{1}{2}$ x11	Bronze.	Bronze.	{ For 7070 F. D. Locks and 7070 V. Latches.

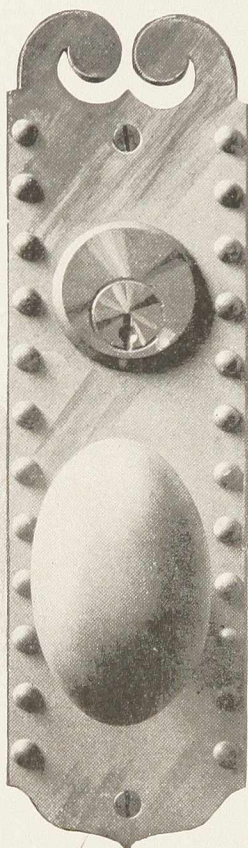
Numbers.	DIMENSIONS—INCHES.		MATERIAL.		Description.
	Knobs.	Roses.	Knobs.	Roses.	
555	2 $\frac{1}{2}$ x2 $\frac{1}{2}$	3 $\frac{1}{2}$ x11	Bronze.	Bronze.	For 2850 State House Lock.
655	2 $\frac{1}{4}$ x2 $\frac{1}{4}$	3 $\frac{1}{4}$ x10 $\frac{1}{4}$	Bronze.	Bronze.	For 02800 Communicating Lock.
755	2 $\frac{1}{4}$ x2 $\frac{1}{4}$	3 $\frac{1}{4}$ x10 $\frac{1}{4}$	Bronze.	Bronze.	For 2886M Hotel Lock.
2155	2 $\frac{1}{2}$ x2 $\frac{1}{4}$	4 x 12 $\frac{1}{2}$	Bronze.	Bronze.	For 2815 Office Lock.
2955	2 $\frac{1}{2}$ x2 $\frac{1}{4}$	4 x 12 $\frac{1}{2}$	Bronze.	Bronze.	For 2800 Office Lock.
7155	2 $\frac{1}{2}$ x2 $\frac{1}{4}$	4 x 12 $\frac{1}{2}$	Bronze.	Bronze.	For 7000 Cylinder Office Lock.
7255	2 $\frac{1}{2}$ x2 $\frac{1}{4}$	4 x 12 $\frac{1}{2}$	Bronze.	Bronze.	For 7010 Cylinder Office Lock.
7355	2 $\frac{1}{2}$ x2 $\frac{1}{4}$	4 x 12 $\frac{1}{2}$	Bronze.	Bronze.	For 7060 Cylinder Office Lock.
5555	1 $\frac{7}{8}$ x1 $\frac{7}{8}$	1 $\frac{1}{4}$ x 6	Bronze.	Bronze.	Knobs for 5450 French Window Lock.
5655	2	1 $\frac{1}{4}$ x 6	Bronze.	Bronze.	Lever Handles for 5450 French Window Lock.
05555	1 $\frac{7}{8}$ x1 $\frac{7}{8}$	1 $\frac{1}{4}$ x 6	Bronze.	Bronze.	Knobs for 5452 French Window Lock.
05655	2	1 $\frac{1}{4}$ x 6	Bronze.	Bronze.	Lever Handles for 5452 French Window Lock.

Numbers.	Dimensions—Inches.	Material.	Description.
2255	3 x 7	Bronze Knob.	Bronze Rose, Bell Pull.
3255	3 $\frac{1}{2}$ x 9	Bronze.	Sliding Door Escutcheon.
3907	2	Bronze.	Shutter Bar.
3962	1 $\frac{1}{8}$	Bronze.	Shutter Knob.
4158	2 x 7 $\frac{3}{8}$	Bronze.	Bar Sash Lift.
4212	2 x 6 $\frac{1}{2}$	Bronze.	Flush Sash Lift.
4212C	2 x 6 $\frac{1}{2}$	Bronze.	Flush Sash Lift and Lock Combined.
4408	2 x 5 $\frac{3}{8}$	Bronze.	Box Drawer Pull.
4510	2 $\frac{1}{2}$	Bronze.	Cupboard Turn.
4609	3 x 1 $\frac{1}{4}$	Bronze.	Mortise Door Bolt.
4714	3 x 7	Bronze.	Electric Push Button.
4759	3 x 9	Bronze.	Letter Box Plate.
4759B	3 x 9	Bronze.	Letter Box Plate with Back.
4855	2 $\frac{3}{8}$ x 7	Bronze.	Mortise Flush Bolt.
4960	4 $\frac{1}{2}$ x16	Bronze.	Finger Plate.

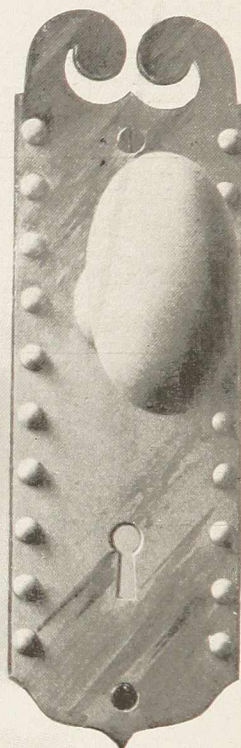
BRADFORD DESIGN.

CHICAGO

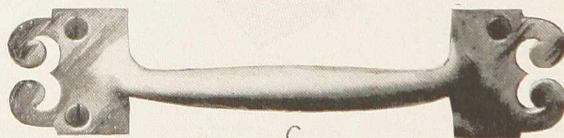
CUTS $\frac{1}{2}$ SIZE



A



B



C

A. No. 7568
B. No. 0115
C. No. 4160

SEE OPPOSITE PAGE.

BRADFORD DESIGN.

Numbers for Latch Knobs.	Dimensions Latch Roses.	Numbers for 3½ inch Lock Knobs.	Dimensions 3½ inch Roses.	Numbers for 4¼ and 4½ in. Lock Knobs.	Dimensions 4¼ and 4½ in. Roses.	Size Knobs for all.	MATERIAL.	
							Knobs.	Roses.
00115	2x5	115	2½x8	0115	2½x8	2½x2½	Bronze.	Bronze.
00115 Wood	2x5	115 Wood	2½x8	0115 Wood	2½x8	2½x2½	Wood.	Bronze.

Numbers for F. D. Locks.	DIMENSIONS—INCHES.		Numbers for V. Latches.	DIMENSIONS—INCHES.		MATERIAL.		Description.
	Knobs.	Roses.		Knobs.	Roses.	Knobs.	Roses.	
368	3x2½	2½ x 9¼	368V	2½x2½	2½ x 8	Bronze.	Bronze.	{ For 6 inch F. D. Locks and 4 in. V. Latches.
468	3x3	3 x 10¾	468V	3 x 2½	{ 3 x 10¾ 2½ x 9¼	Bronze.	Bronze.	{ For 7¼ in. F. D. Locks and 5½ in. V. Latches.
7468	3x3	2½x10½	7468V	3 x 2½	{ 2½x10½ 2½ x 9¼	Bronze.	Bronze.	{ For 7040 F. D. Locks and 7040 V. Latches.
7568	3x2½	2½ x 9¼	7568V	2½x2½	2½ x 9¼	Bronze.	Bronze.	{ For 7070 F. D. Locks and 7070 V. Latches.

Numbers.	DIMENSIONS—INCHES.		MATERIAL.		Description.
	Knobs.	Roses.	Knobs.	Roses.	
568	3 x 3	2½x9¼	Bronze.	Bronze.	For 2850 State House Lock.
668	2½x2½	2½x9¼	Bronze.	Bronze.	For 02800 Communicating Lock.
768	2½x2½	2½x9¼	Bronze.	Bronze.	For 2886M Hotel Lock.
2168	3 x 2½	2½x9¼	Bronze.	Bronze.	For 2815 Office Lock.
2968	3 x 2½	2½x9¼	Bronze.	Bronze.	For 2800 Office Lock.
7168	3 x 2½	2½x9¼	Bronze.	Bronze.	For 7000 Cylinder Office Lock.
7268	3 x 2½	2½x9¼	Bronze.	Bronze.	For 7010 Cylinder Office Lock.
7368	3 x 2½	2½x9¼	Bronze.	Bronze.	For 7060 Cylinder Office Lock.
5568	2½x2½	1½x4½	Bronze.	Bronze.	Knobs for 5450 French Window Lock.
5668	2	1½x4½	Bronze.	Bronze.	Lever Handles for 5450 French Window Lock.
05568	2½x2½	1½x5¾	Bronze.	Bronze.	Knobs for 5452 French Window Lock.
05668	2	1½x5¾	Bronze.	Bronze.	Lever Handles for 5452 French Window Lock.

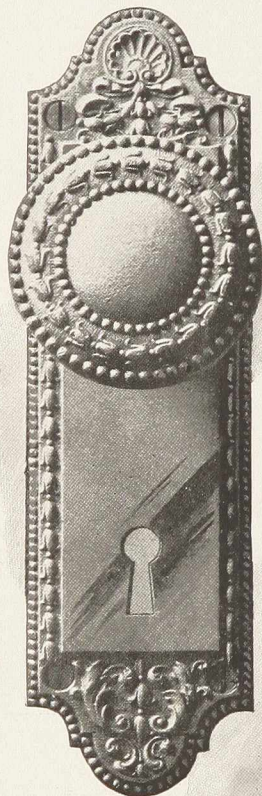
Numbers.	Dimensions. Inches.	Material.	Description.
2268	2½ x 5	Bronze Knob.	Bronze Rose, Bell Pull.
3264	2½ x 8	Bronze.	Sliding Door Escutcheon.
3911	¾ x 2½	Bronze.	Shutter Bar.
4160	1½ x 6	Bronze.	Bar Sash Lift.
4216	1½ x 4¼	Bronze.	Flush Sash Lift.
4216C	1½ x 4¼	Bronze.	Flush Sash Lift and Lock Combined.
4413	1½ x 4½	Bronze.	Box Drawer Pull.
4613	1½ x 3	Bronze.	Mortise Door Bolt.
4726	2½ x 6	Bronze.	Electric Push Button.
4770	2½ x 8	Bronze.	Letter Box Plate.
4770B	2½ x 8	Bronze.	Letter Box Plate with Back.
4868	1½ x 6	Bronze.	Mortise Flush Bolt.
4976	3 x 19	Bronze.	Finger Plate.
5319	3 x 16½	Bronze.	{ Store Door Handles. (See also page 181.)
7619	3 x 16½	Bronze.	
8219	-----	Bronze.	Cabinet Trimmings. (See also page 203.)

We also make this design in plain bronze, without the studding—making numbers by suffixing P to above.

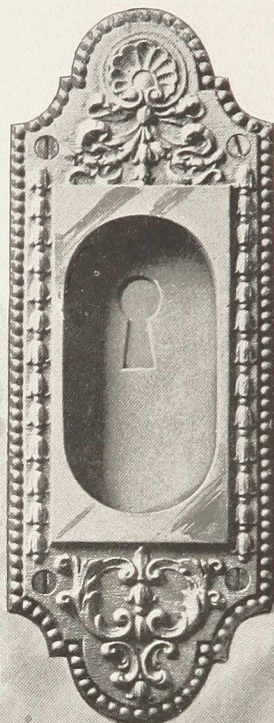
LE GRANDE DESIGN.

CHICAGO

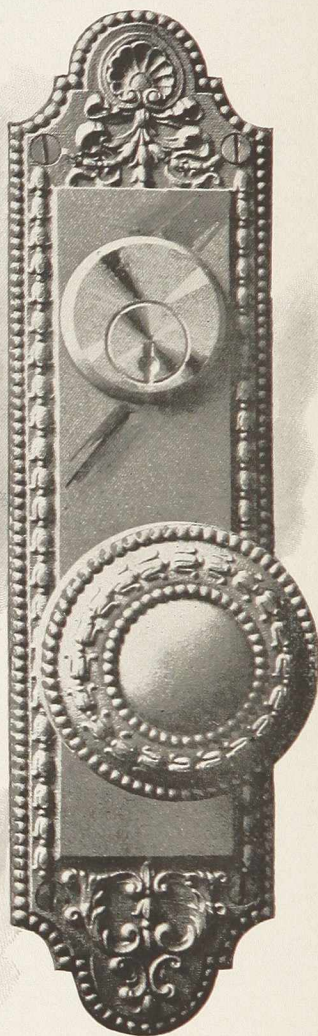
CUTS $\frac{1}{2}$ SIZE



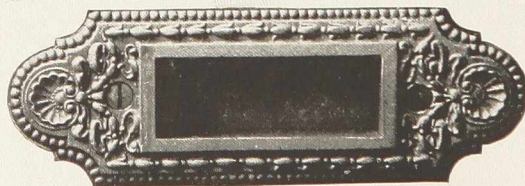
A



B



C



D

A. No. 0132
 B. No. 3273
 C. No. 7581
 D. No. 4223

SEE OPPOSITE PAGE.

LE GRANDE DESIGN.

Numbers for Latch Knobs.	Dimensions Latch Roses.	Numbers for 3 1/2 inch Lock Knobs.	Dimensions 3 1/2 in. Roses.	Numbers for 4 1/4 and 4 1/2 in. Lock Knobs.	Dimensions 4 1/4 and 4 1/2 in. Roses.	Size, Knobs for all	MATERIAL.	
							Knobs.	Roses.
00130	2x5	130	2x6 3/8	0130	2 1/8 x 7 1/2	2 1/4 x 2 1/4	Jet.	Bronze.
00130T	2x5	130T	2x6 3/8	0130T	2 1/8 x 7 1/2	2 1/4 x 2 1/4	Jet.	Tucker Bronzed.
00130E	2x5	130E	2x6 3/8	0130E	2 1/8 x 7 1/2	2 1/4 x 2 1/4	Jet.	Bronze Plated.
00131	2x5	131	2x6 3/8	0131	2 1/8 x 7 1/2	2 1/4 x 2 1/4	Porcelain.	Bronze.
00131T	2x5	131T	2x6 3/8	0131T	2 1/8 x 7 1/2	2 1/4 x 2 1/4	Porcelain.	Tucker Bronzed.
00131E	2x5	131E	2x6 3/8	0131E	2 1/8 x 7 1/2	2 1/4 x 2 1/4	Porcelain.	Bronze Plated.
00132	2x5	132	2x6 3/8	0132	2 1/8 x 7 1/2	2 1/4 x 2 1/4	Bronze.	Bronze.
00132T	2x5	132T	2x6 3/8	0132T	2 1/8 x 7 1/2	2 1/4 x 2 1/4	Tucker Bronzed.	Tucker Bronzed.
00132E	2x5	132E	2x6 3/8	0132E	2 1/8 x 7 1/2	2 1/4 x 2 1/4	Bronze Plated.	Bronze Plated.
00132 Wood	2x5	132 Wood	2x6 3/8	0132 Wood	2 1/8 x 7 1/2	2 1/4 x 2 1/4	Wood.	Bronze.
00132T Wood	2x5	132T Wood	2x6 3/8	0132T Wood	2 1/8 x 7 1/2	2 1/4 x 2 1/4	Wood.	Tucker Bronzed.
00132E Wood	2x5	132E Wood	2x6 3/8	0132E Wood	2 1/8 x 7 1/2	2 1/4 x 2 1/4	Wood.	Bronze Plated.

Numbers for F. D. Locks.	DIMENSIONS—INCHES.		Numbers for V. Latches.	DIMENSIONS—INCHES.		MATERIAL.		Description.
	Knobs.	Roses.		Knobs.	Roses.	Knobs.	Roses.	
279	2 1/4 x 2 1/4	2 1/8 x 8 1/8	279V	2 1/4 x 2 1/4	2 x 6 7/8	Jet.	Bronze.	For 4 3/4 in. F. D. Locks and 3 1/2 in. V. Latches.
279T	2 1/4 x 2 1/4	2 1/8 x 8 1/8	279VT	2 1/4 x 2 1/4	2 x 6 7/8	Jet.	Tucker Bzd.	
279E	2 1/4 x 2 1/4	2 1/8 x 8 1/8	279VE	2 1/4 x 2 1/4	2 x 6 7/8	Jet.	Bronze Plated.	
280	2 1/4 x 2 1/4	2 1/8 x 8 1/8	280V	2 1/4 x 2 1/4	2 x 6 7/8	Porcelain.	Bronze.	
280T	2 1/4 x 2 1/4	2 1/8 x 8 1/8	280VT	2 1/4 x 2 1/4	2 x 6 7/8	Porcelain.	Tucker Bzd.	
280E	2 1/4 x 2 1/4	2 1/8 x 8 1/8	280VE	2 1/4 x 2 1/4	2 x 6 7/8	Porcelain.	Bronze Plated.	
281	2 1/4 x 2 1/4	2 1/8 x 8 1/8	281V	2 1/4 x 2 1/4	2 x 6 7/8	Bronze.	Bronze.	
281T	2 1/4 x 2 1/4	2 1/8 x 8 1/8	281VT	2 1/4 x 2 1/4	2 x 6 7/8	Tucker Bzd.	Tucker Bzd.	
281E	2 1/4 x 2 1/4	2 1/8 x 8 1/8	281VE	2 1/4 x 2 1/4	2 x 6 7/8	Bronze Plated.	Bronze Plated.	For 6 in. F. D. Locks and 4 in. V. Latches. For 7 3/4 in. F. D. Locks and 5 1/2 in. V. Latches. For 7040 F. D. Locks and 7040 V. Latches. For 7070 F. D. Locks and 7070 V. Latches.
381	2 1/2 x 2 1/4	2 1/2 x 9 7/8	381V	2 1/4 x 2 1/4	2 1/8 x 7 1/2	Bronze.	Bronze.	
481	2 1/2 x 2 1/2	3 x 13	481V	2 1/2 x 2 1/4	{ 3 x 13 2 1/2 x 9 7/8	Bronze.	Bronze.	
7481	2 1/2 x 2 1/2	3 x 13	7481V	2 1/2 x 2 1/4	{ 3 x 13 2 1/2 x 9 7/8	Bronze.	Bronze.	
7581	2 1/2 x 2 1/4	2 1/2 x 9 7/8	7581V	2 1/4 x 2 1/4	2 1/2 x 9 7/8	Bronze.	Bronze.	

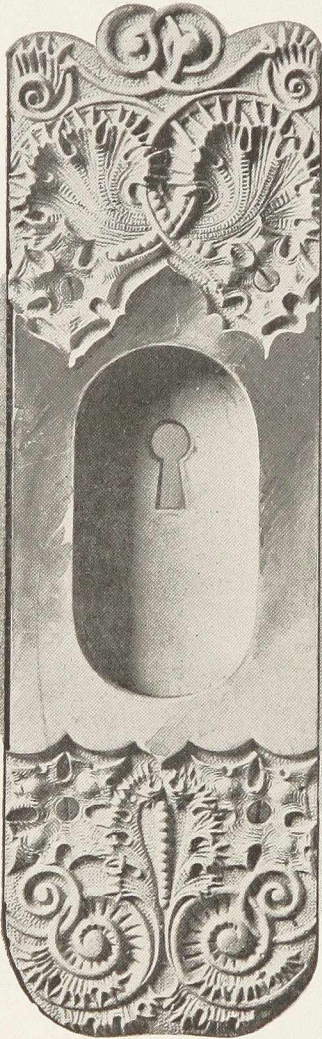
Numbers.	DIMENSIONS—INCHES.		MATERIAL.		Description.
	Knobs.	Roses.	Knobs.	Roses.	
581	2 1/2 x 2 1/2	2 1/2 x 9 7/8	Bronze.	Bronze.	For 2850 State House Lock.
681	2 1/4 x 2 1/4	2 1/2 x 9 7/8	Bronze.	Bronze.	For 02800 Communicating Lock.
781	2 1/4 x 2 1/4	2 1/2 x 9 7/8	Bronze.	Bronze.	For 2886M Hotel Lock.
2181	2 1/2 x 2 1/4	2 1/2 x 9 7/8	Bronze.	Bronze.	For 2815 Office Lock.
2981	2 1/2 x 2 1/4	2 1/2 x 9 7/8	Bronze.	Bronze.	For 2800 Office Lock.
7181	2 1/2 x 2 1/4	2 1/2 x 9 7/8	Bronze.	Bronze.	For 7000 Cylinder Office Lock.
7281	2 1/2 x 2 1/4	2 1/2 x 9 7/8	Bronze.	Bronze.	For 7010 Cylinder Office Lock.
7381	2 1/2 x 2 1/4	2 1/2 x 9 7/8	Bronze.	Bronze.	For 7060 Cylinder Office Lock.
5581	1 7/8 x 1 7/8	1 1/8 x 5	Bronze.	Bronze.	Knobs for 5450 French Window Lock.
5681	2	1 1/8 x 5	Bronze.	Bronze.	Lever Handles for 5450 French Window Lock.
05581	1 7/8 x 1 7/8	1 1/8 x 6	Bronze.	Bronze.	Knobs for 5452 French Window Lock.
05681	2	1 1/8 x 6	Bronze.	Bronze.	Lever Handles for 5452 French Window Lock.

Numbers.	Dimensions. Inches.	Material.	Description.
2281	2 $\frac{1}{8}$ x6	Bronze Knob.	Bronze Rose, Bell Pull.
3273	2 $\frac{1}{2}$ x6 $\frac{3}{4}$	Bronze.	Sliding Door Escutcheon.
3917	1 x 2 $\frac{3}{8}$	Bronze.	Shutter Bar.
3971	1 $\frac{1}{8}$	Bronze.	Shutter Knob.
4110	1 $\frac{1}{2}$ x1 $\frac{1}{2}$	Bronze.	Hook Sash Lift.
4168	1 $\frac{1}{2}$ x5 $\frac{1}{2}$	Bronze.	Bar Sash Lift.
4223	1 $\frac{5}{8}$ x4 $\frac{7}{8}$	Bronze.	Flush Sash Lift.
4223C	1 $\frac{5}{8}$ x4 $\frac{7}{8}$	Bronze.	Flush Sash Lift and Lock Combined.
4421	1 $\frac{1}{4}$ x4 $\frac{1}{4}$	Bronze.	Box Drawer Pull.
4520	1 $\frac{5}{8}$ x2 $\frac{1}{8}$	Bronze.	Cupboard Turn.
4620	1 x 2 $\frac{3}{8}$	Bronze.	Mortise Door Bolt.
4739	2 $\frac{1}{8}$ x6	Bronze.	Electric Push Button.
4769	2 $\frac{1}{2}$ x8 $\frac{3}{4}$	Bronze.	Letter Box Plate.
4769B	2 $\frac{1}{2}$ x8 $\frac{3}{4}$	Bronze.	Letter Box Plate with Back.
4881	1 $\frac{1}{8}$ x5 $\frac{7}{8}$	Bronze.	Mortise Flush Bolt.
4984	3 x 16	Bronze.	Finger Plate.
5326	3 x 16	Bronze.	{ Store Door Handles. (See also Page 186.)
7626	3 x 16	Bronze.	
8030	-----	Bronze.	Hinge Plates. (See also Page 221.)
8216	-----	Bronze.	Cabinet Trimmings. (See also Page 200.)

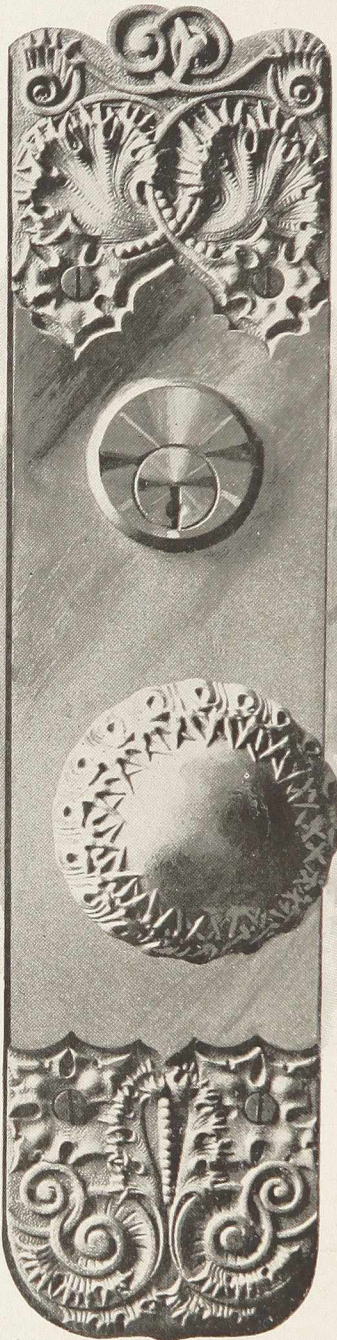
THISTLE DESIGN.

CHICAGO

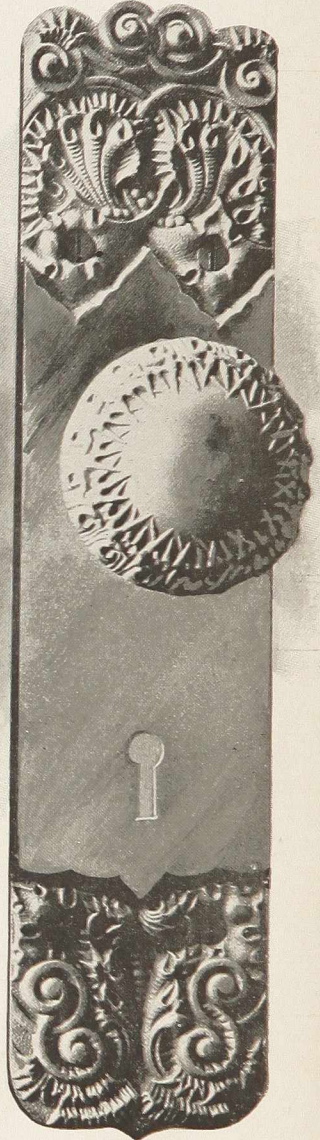
CUTS $\frac{1}{2}$ SIZE



A



B



C

A. No. 3254 }
 B. No. 7553 } SEE OPPOSITE PAGE.
 C. No. 083 }

THISTLE DESIGN.

Numbers for Latch Knobs.	Dimen- sions Latch Roses.	Numbers for 3½ inch Lock Knobs.	Dimen- sions 3½ inch Roses.	Numbers for 4¼ and 4½ inch Lock Knobs.	Dimen- sions 4¼ and 4½ in. Roses.	Size Knobs for all.	MATERIAL.	
							Knobs.	Roses.
0083 0083 Wood	2 3⁄8 x 9 2 3⁄8 x 9	83 83 Wood	2 3⁄8 x 9 1⁄2 2 3⁄8 x 9 1⁄2	083 083 Wood	2 1⁄2 x 10 3⁄4 2 1⁄2 x 10 3⁄4	2 1⁄4 x 2 1⁄4 2 1⁄4 x 2 1⁄4	Bronze. Wood.	Bronze. Bronze.

Numbers for F. D. Locks.	DIMENSIONS—INCHES.		Numbers for V. Latches.	DIMENSIONS—INCHES.		MATERIAL.		Description.
	Knobs.	Roses.		Knobs.	Roses.	Knobs.	Roses.	
353	2 1⁄2 x 2 1⁄4	3 x 12 1⁄4	353V	2 1⁄4 x 2 1⁄4	2 3⁄8 x 9 5⁄8	Bronze.	Bronze.	{ For 6 in. F. D. Locks and 4 in. V. Latches.
453	2 1⁄2 x 2 1⁄2	3 5⁄8 x 17	453V	2 1⁄2 x 2 1⁄4	{ 3 5⁄8 x 17 3 x 12 5⁄8	Bronze.	Bronze.	{ For 7 3⁄4 in. F. D. Locks and 5 1⁄2 in. V. Latches.
7453	2 1⁄2 x 2 1⁄2	3 1⁄2 x 16 1⁄2	7453V	2 1⁄2 x 2 1⁄4	{ 3 1⁄2 x 16 1⁄2 3 x 12 1⁄8	Bronze.	Bronze.	{ For 7040 F. D. Locks and 7040 V. Latches.
7553	2 1⁄2 x 2 1⁄4	3 x 12 1⁄8	7553V	2 1⁄4 x 2 1⁄4	3 x 12 1⁄8	Bronze.	Bronze.	{ For 7070 F. D. Locks and 7070 V. Latches.

Numbers.	DIMENSIONS—INCHES.		MATERIAL.		Description.
	Knobs.	Roses.	Knobs.	Roses.	
553	2 1⁄2 x 2 1⁄2	3 x 12 1⁄4	Bronze.	Bronze.	For 2850 State House Lock.
653	2 1⁄4 x 2 1⁄4	2 3⁄8 x 11 1⁄2	Bronze.	Bronze.	For 02800 Communicating Lock.
753	2 1⁄4 x 2 1⁄4	2 3⁄8 x 11 1⁄2	Bronze.	Bronze.	For 2886M Hotel Lock.
2153	2 1⁄2 x 2 1⁄4	3 x 12 5⁄8	Bronze.	Bronze.	For 2815 Office Lock.
2953	2 1⁄2 x 2 1⁄4	2 1⁄2 x 11	Bronze.	Bronze.	For 2800 Office Lock.
7153	2 1⁄2 x 2 1⁄4	3 x 12 1⁄8	Bronze.	Bronze.	For 7000 Cylinder Office Lock.
7253	2 1⁄2 x 2 1⁄4	3 x 12 1⁄8	Bronze.	Bronze.	For 7010 Cylinder Office Lock.
7353	2 1⁄2 x 2 1⁄4	3 x 12 1⁄8	Bronze.	Bronze.	For 7060 Cylinder Office Lock.
5553	1 7⁄8 x 1 7⁄8	1 x 6 1⁄4	Bronze.	Bronze.	Knobs for 5450 French Window Lock.
5653	2	1 x 6 1⁄4	Bronze.	Bronze.	Lever Handles for 5450 French Window Lock.
05553	1 7⁄8 x 1 7⁄8	1 x 6 1⁄4	Bronze.	Bronze.	Knobs for 5452 French Window Lock.
05653	2	1 x 6 1⁄4	Bronze.	Bronze.	Lever Handles for 5452 French Window Lock.

Numbers.	Dimensions—Inches.	Material.	Description.
2253	1 3⁄4 x 7 1⁄2	Bronze Knob.	Bronze Rose, Bell Pull.
3254	3 x 9 3⁄4	Bronze.	{ Sliding Door Escutcheons.
3257	2 1⁄2 x 9	Bronze.	
3856	1 1⁄4 x 1 3⁄4 to 1 1⁄2 x 2 1⁄2	Bronze.	Back Flaps.
3906	2 1⁄2	Bronze.	Shutter Bar.
3961	1 1⁄4	Bronze.	Shutter Knob.
4156	1 7⁄8 x 6 1⁄8	Bronze.	Bar Sash Lift.
4210	1 7⁄8 x 4 5⁄8	Bronze.	Flush Sash Lift.
4210C	1 7⁄8 x 4 5⁄8	Bronze.	Flush Sash Lift and Lock Combined.
4257	1 3⁄8 x 3 3⁄4	Bronze.	Sash Plate.
4406	1 3⁄4 x 5 1⁄2	Bronze.	Box Drawer Pull.
4508	2 1⁄2	Bronze.	Cupboard Turn.
4608	1 1⁄4 x 4 1⁄4	Bronze.	Mortise Door Bolt.
4712	2 1⁄2 x 7 5⁄8	Bronze.	Electric Push Button.
4758	2 x 8 3⁄4	Bronze.	Letter Box Plate.
4758B	2 x 8 3⁄4	Bronze.	Letter Box Plate with Back.
4853	1 3⁄4 x 7 1⁄2	Bronze.	Mortise Flush Bolt.
4959	3 5⁄8 x 17	Bronze.	Finger Plate.
5194	2 1⁄2 x 7 3⁄4	Bronze.	Door Knocker.
5305	3 1⁄2 x 22	Bronze.	{ Store Door Handles. (See also page 182.)
7605	3 1⁄2 x 23	Bronze.	
8017	-----	Bronze.	
8210	-----	Bronze.	Hinge Plates. (See also page 212.)
			Cabinet Trimmings. (See also page 195.)

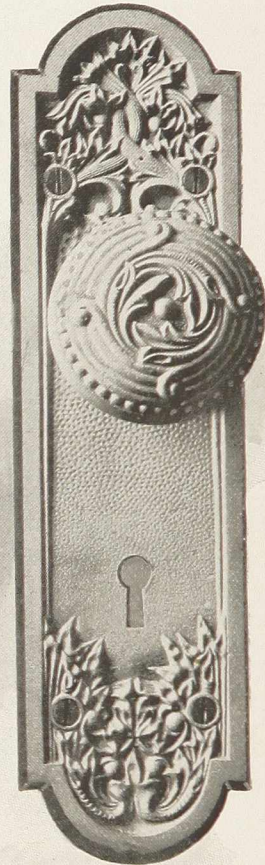
LORENZO DESIGN.

CHICAGO

CUTS $\frac{1}{2}$ SIZE



A



B



C

A. No. 7560
B. No. 0107
C. No. 4761

SEE OPPOSITE PAGE.

LORENZO DESIGN.

Numbers for Latch Knobs.	Dimensions Latch Roses.	Numbers for 3½ inch Lock Knobs.	Dimensions 3½ inch Roses.	Numbers for 4¼ and 4½ inch Lock Knobs.	Dimensions 4¼ and 4½ in. Roses.	Size Knobs for all.	MATERIAL.	
							Knobs.	Roses.
00107	2½x6½	107	2½x8½	0107	2¾x9½	2¼x2¼	Bronze.	Bronze.
00107 Wood	2½x6½	107 Wood	2½x8½	0107 Wood	2¾x9½	2¼x2¼	Wood.	Bronze.

Numbers for F. D. Locks.	DIMENSIONS—INCHES.		Numbers for V. Latches.	DIMENSIONS—INCHES.		MATERIAL.		Description.
	Knobs.	Roses.		Knobs.	Roses.	Knobs.	Roses.	
360	2½x2¼	2¾x11¼	360V	2¼x2¼	2⅝ x 9½	Bronze.	Bronze.	{ For 6 inch F. D. Locks and 4 inch V. Latches.
460	2½x2½	3¼x16½	460V	2½x2¼	{ 3¼x16½ 3 x 11¼	Bronze.	Bronze.	{ For 7¾ inch F. D. Locks and 5½ inch V. Latches.
7460	2½x2½	3¼x16½	7460V	2½x2¼	{ 3¼x16½ 3 x 11¼	Bronze.	Bronze.	{ For 7040 F. D. Locks and 7040 V. Latches.
7560	2½x2¼	2¾x11¼	7560V	2¼x2¼	2¾x11¼	Bronze.	Bronze.	{ For 7070 F. D. Locks and 7070 V. Latches.

Numbers.	DIMENSIONS—INCHES.		MATERIAL.		Description.
	Knobs.	Roses.	Knobs.	Roses.	
560	2½x2½	2¾x11¼	Bronze.	Bronze.	For 2850 State House Lock.
660	2¼x2¼	2¾x11¼	Bronze.	Bronze.	For 02800 Communicating Lock.
760	2¼x2¼	2¾x11¼	Bronze.	Bronze.	For 2886M Hotel Lock.
2160	2½x2¼	3 x 11¼	Bronze.	Bronze.	For 2815 Office Lock.
2960	2½x2¼	2¾x11¼	Bronze.	Bronze.	For 2800 Office Lock.
7160	2½x2¼	3 x 11¼	Bronze.	Bronze.	For 7000 Cylinder Office Lock.
7260	2½x2¼	3 x 11¼	Bronze.	Bronze.	For 7010 Cylinder Office Lock.
7360	2½x2¼	3 x 11¼	Bronze.	Bronze.	For 7060 Cylinder Office Lock.
5560	1⅞x1⅞	1⅞ x 5½	Bronze.	Bronze.	Knob for 5450 French Window Lock.
5660	2	1⅞ x 5½	Bronze.	Bronze.	Lever Handle for 5450 French Window Lock.
05560	1⅞x1⅞	1⅞ x 6½	Bronze.	Bronze.	Knob for 5452 French Window Lock.
05660	2	1⅞ x 6½	Bronze.	Bronze.	Lever Handle for 5452 French Window Lock.

Numbers.	Dimensions—Inches.	Material.	Description.
2260	2⅝ x 6¼	Bronze Knob.	Bronze Rose, Bell Pull.
3261	3 x 9½	Bronze.	Sliding Door Escutcheon.
3964	1⅞	Bronze.	Shutter Knob.
4178	1½ x 7¼	Bronze.	Bar Sash Lift.
4214	1½ x 5⅝	Bronze.	Flush Sash Lift.
4214C	1½ x 5⅝	Bronze.	Flush Sash Lift and Lock Combined.
4410	1½ x 4¾	Bronze.	Box Drawer Pull.
4512	1⅝ x 2⅛	Bronze.	Cupboard Turn.
4611	1⅞ x 3⅞	Bronze.	Mortise Door Bolt.
4723	2½ x 6½	Bronze.	Electric Push Button.
4761	2⅝ x 9½	Bronze.	Letter Box Plate.
4761 B	2⅝ x 9½	Bronze.	Letter Box Plate with Back.
4860	1½ x 5¾	Bronze.	Mortise Flush Bolt.
4972	3¼x19	Bronze.	Finger Plate.
5317	3¼x17⅞	Bronze.	{ Store Door Handles. (See also page 184.)
7617	3¼x18	Bronze.	

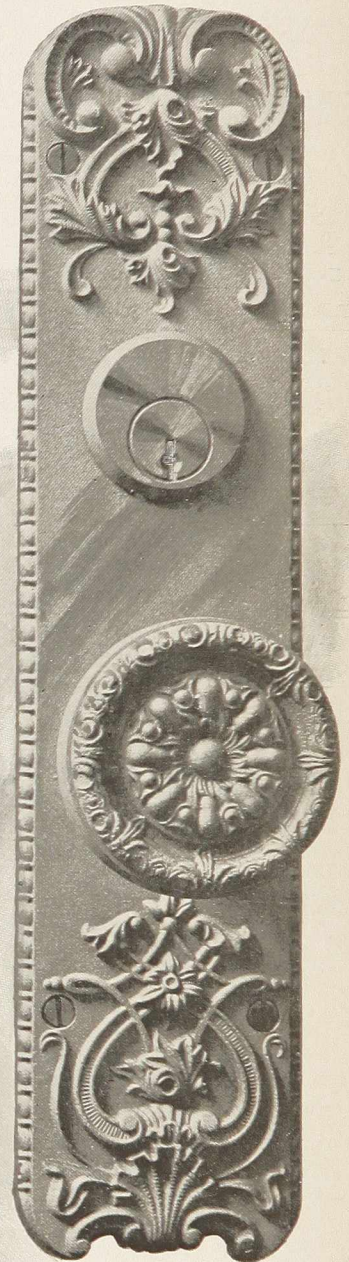
ROUEN DESIGN.

CHICAGO

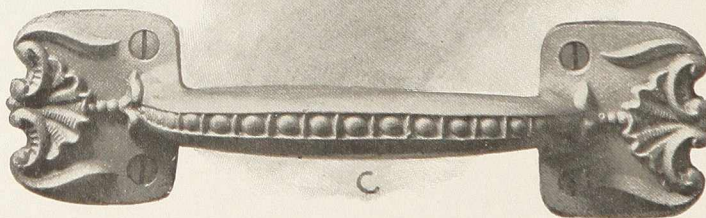
CUTS $\frac{1}{2}$ SIZE



A



B



C

A. No. 0110
B. No. 7562
C. No. 4177

SEE OPPOSITE PAGE.

ROUEN DESIGN.

Numbers for Latch Knobs.	Dimensions Latch Roses.	Numbers for 3½ inch Lock Knobs.	Dimensions 3½ inch Roses.	Numbers for ¾ and 1½ in. Lock Knobs.	Dimensions ¾ and 1½ in. Roses.	Size Knobs for all.	MATERIAL.	
							Knobs.	Roses.
00110	2x7	110	2¼x8¼	0110	2¼x9½	2¼x2¼	Bronze.	Bronze.
00110 Wood	2x7	110 Wood	2¼x8¼	0110 Wood	2¼x9½	2¼x2¼	Wood.	Bronze.

Numbers for F. D. Locks.	DIMENSIONS—INCHES.		Numbers for V. Latches.	DIMENSIONS—INCHES.		MATERIAL.		Description.
	Knobs.	Roses.		Knobs.	Roses.	Knobs.	Roses.	
362	2½x2¼	2½x11¾	362V	2¼x2¼	2¼x8½	Bronze.	Bronze.	{ For 6 inch F. D. Locks and 4 in. V. Latches.
462	2½x2½	3¼x16¼	462V	2½x2¼	{ 3¼x16¼ } { 2½x11¾ }	Bronze.	Bronze.	{ For 7¾ in. F. D. Locks and 5½ in. V. Latches.
7462	2½x2½	3¼x16¼	7462V	2½x2¼	{ 3¼x16¼ } { 2¾x11¼ }	Bronze.	Bronze.	{ For 7040 F. D. Locks and 7040 V. Latches.
7562	2½x2¼	2¾x11¼	7562V	2¼x2¼	2¾x11¼	Bronze.	Bronze.	{ For 7070 F. D. Locks and 7070 V. Latches.

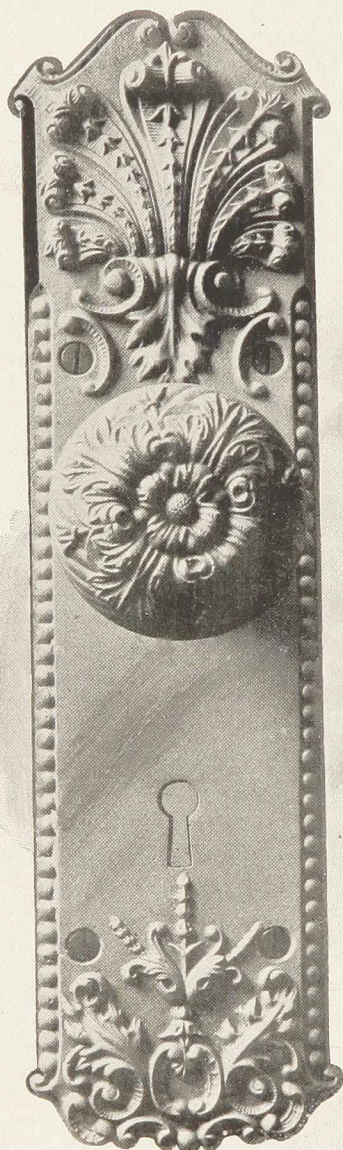
Numbers.	DIMENSIONS—INCHES.		MATERIAL.		Description.
	Knobs.	Roses.	Knobs.	Roses.	
562	2½x2½	2¾x11¼	Bronze.	Bronze.	For 2850 State House Lock.
662	2¼x2¼	2¾x11¼	Bronze.	Bronze.	For O2800 Communicating Lock.
762	2¼x2¼	2½x12¼	Bronze.	Bronze.	For 2886M Hotel Lock.
2162	2½x2¼	2½x12¼	Bronze.	Bronze.	For 2815 Office Lock.
2962	2½x2¼	2¾x11¼	Bronze.	Bronze.	For 2800 Office Lock.
7162	2½x2¼	2¾x11¼	Bronze.	Bronze.	For 7000 Cylinder Office Lock.
7262	2½x2¼	2¾x11¼	Bronze.	Bronze.	For 7010 Cylinder Office Lock.
7362	2½x2¼	2¾x11¼	Bronze.	Bronze.	For 7060 Cylinder Office Lock.
5562	1¾x1¾	1½x5¾	Bronze.	Bronze.	Knobs for 5450 French Window Lock.
5662	2	1½x5¾	Bronze.	Bronze.	Lever Handles for 5450 French Window Lock.
05562	1¾x1¾	1½x6¾	Bronze.	Bronze.	Knobs for 5452 French Window Lock.
05662	2	1½x6¾	Bronze.	Bronze.	Lever Handles for 5452 French Window Lock.

Numbers.	Dimensions. Inches.	Material.	Description.
2262	2¾x7¾	Bronze Knob.	Bronze Rose, Bell Pull.
3262	2¾x10½	Bronze.	Sliding Door Escutcheon.
3963	* 1½	Bronze.	Shutter Knob.
4177	1¾x6½	Bronze.	Bar Sash Lift.
4213	1½x6	Bronze.	Flush Sash Lift.
4213C	1½x6	Bronze.	Flush Sash Lift and Lock Combined.
4409	1½x4½	Bronze.	Box Drawer Pull.
4511	1½x2½	Bronze.	Cupboard Turn.
4610	1½x3½	Bronze.	Mortise Door Bolt.
4722	2¾x7¾	Bronze.	Electric Push Button.
4760	2½x9	Bronze.	Letter Box Plate.
4760B	2½x9	Bronze.	Letter Box Plate with Back.
4862	1½x6	Bronze.	Mortise Flush Bolt.
4971	4x24	Bronze.	Finger Plate.
5316	3¼x18¼	Bronze.	{ Store Door Handles. (See also page 184.)
7616	3¼x18½	Bronze.	
8022	-----	Bronze.	Hinge Plates. (See also page 216.)

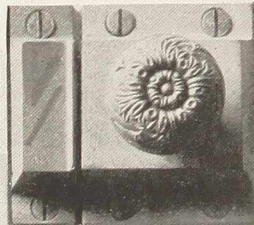
ORLEANS DESIGN.

CHICAGO

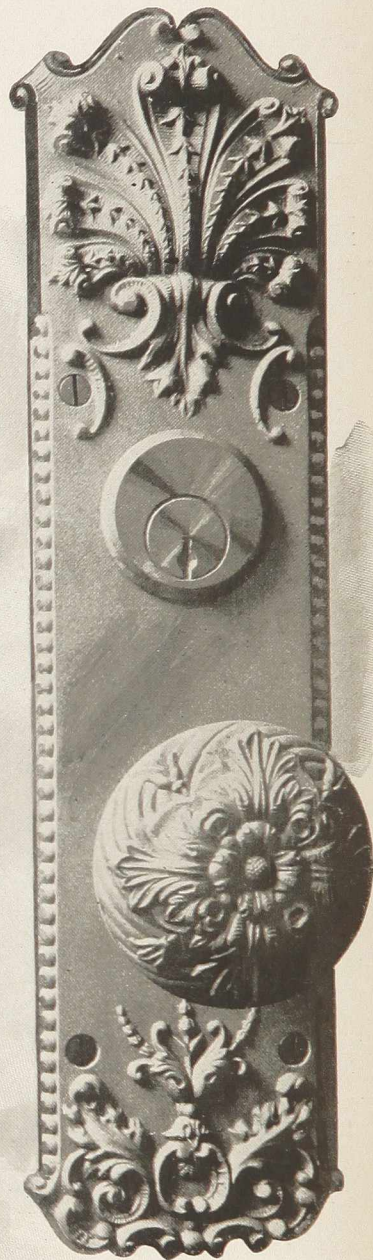
CUTS $\frac{1}{2}$ SIZE



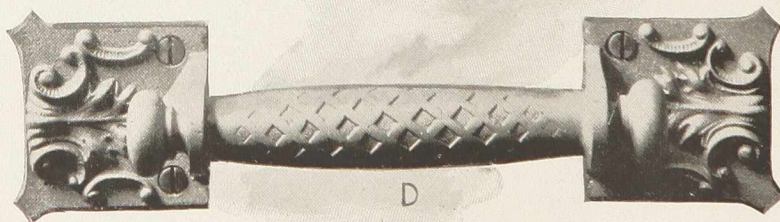
A



B



C



D

A. No. 0113
B. No. 4513
C. No. 7564
D. No. 4179

SEE OPPOSITE PAGE.

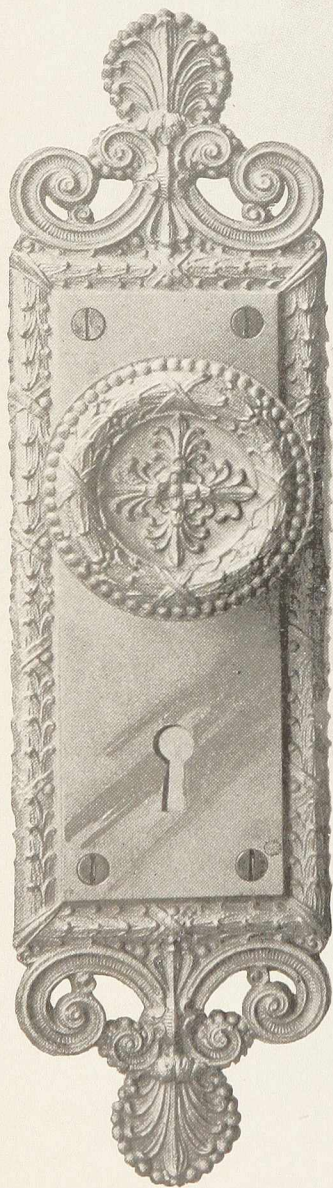
ORLEANS DESIGN.

Numbers for Latch Knobs.	Dimensions Latch Roses.	Numbers for 3½ inch Lock Knobs.	Dimensions 3½ inch Roses.	Numbers for 4¼ and 4½ inch Lock Knobs.	Dimen- sions 4¼ and 4½ in. Roses.	Size Knobs for all.	MATERIAL.	
							Knobs.	Roses.
00113	$2\frac{3}{4} \times 6\frac{3}{4}$	113	$2\frac{3}{4} \times 9$	0113	$3 \times 10\frac{3}{4}$	$2\frac{1}{4} \times 2\frac{1}{4}$	Bronze.	Bronze.
00113 Wood	$2\frac{3}{4} \times 6\frac{3}{4}$	113 Wood	$2\frac{3}{4} \times 9$	0113 Wood	$3 \times 10\frac{3}{4}$	$2\frac{1}{4} \times 2\frac{1}{4}$	Wood.	Bronze.

Numbers for F. D. Locks.	DIMENSIONS—INCHES.		Numbers for V. Latches.	DIMENSIONS—INCHES.		MATERIAL.		Description.
	Knobs.	Roses.		Knobs.	Roses.	Knobs.	Roses.	
364	$2\frac{1}{2} \times 2\frac{1}{4}$	$2\frac{7}{8} \times 11\frac{7}{8}$	364V	$2\frac{1}{4} \times 2\frac{1}{4}$	$2\frac{3}{4} \times 9\frac{1}{8}$	Bronze.	Bronze.	{ For 6 in. F. D. Locks and 4 in. V. Latches.
464	$2\frac{1}{2} \times 2\frac{1}{2}$	$3\frac{3}{4} \times 17\frac{1}{4}$	464V	$2\frac{1}{2} \times 2\frac{1}{4}$	$\left\{ \begin{array}{l} 3\frac{3}{4} \times 17\frac{1}{4} \\ 2\frac{7}{8} \times 11\frac{7}{8} \end{array} \right.$	Bronze.	Bronze.	{ For 7¾ in. F. D. Locks and 5½ in. V. Latches.
7464	$2\frac{1}{2} \times 2\frac{1}{2}$	$3\frac{3}{4} \times 17\frac{1}{4}$	7464V	$2\frac{1}{2} \times 2\frac{1}{4}$	$\left\{ \begin{array}{l} 3\frac{3}{4} \times 17\frac{1}{4} \\ 2\frac{7}{8} \times 11\frac{7}{8} \end{array} \right.$	Bronze.	Bronze.	{ For 7040 F. D. Locks and 7040 V. Latches.
7564	$2\frac{1}{2} \times 2\frac{1}{4}$	$2\frac{7}{8} \times 11\frac{7}{8}$	7564V	$2\frac{1}{4} \times 2\frac{1}{4}$	$2\frac{7}{8} \times 11\frac{7}{8}$	Bronze.	Bronze.	{ For 7070 F. D. Locks and 7070 V. Latches.

Numbers.	DIMENSIONS—INCHES.		MATERIAL.		Description.
	Knobs.	Roses.	Knobs.	Roses.	
564	$2\frac{1}{2} \times 2\frac{1}{2}$	$2\frac{7}{8} \times 11\frac{7}{8}$	Bronze.	Bronze.	For 2850 State House Lock.
664	$2\frac{1}{4} \times 2\frac{1}{4}$	$3 \times 11\frac{3}{4}$	Bronze.	Bronze.	For O2800 Communicating Lock.
764	$2\frac{1}{4} \times 2\frac{1}{4}$	$2\frac{3}{4} \times 12\frac{3}{4}$	Bronze.	Bronze.	For 2886M Hotel Lock.
2164	$2\frac{1}{2} \times 2\frac{1}{4}$	$3 \times 11\frac{3}{4}$	Bronze.	Bronze.	For 2815 Office Lock.
2964	$2\frac{1}{2} \times 2\frac{1}{4}$	$2\frac{7}{8} \times 11\frac{7}{8}$	Bronze.	Bronze.	For 2800 Office Lock.
7164	$2\frac{1}{2} \times 2\frac{1}{4}$	$3 \times 11\frac{3}{4}$	Bronze.	Bronze.	For 7000 Cylinder Office Lock.
7264	$2\frac{1}{2} \times 2\frac{1}{4}$	$3 \times 11\frac{3}{4}$	Bronze.	Bronze.	For 7010 Cylinder Office Lock.
7364	$2\frac{1}{2} \times 2\frac{1}{4}$	$3 \times 11\frac{3}{4}$	Bronze.	Bronze.	For 7060 Cylinder Office Lock.
5564	$1\frac{7}{8} \times 1\frac{7}{8}$	$1\frac{1}{8} \times 6$	Bronze.	Bronze.	Knobs for 5450 French Window Lock.
5664	2	$1\frac{1}{8} \times 6$	Bronze.	Bronze.	Lever Handles for 5450 French Window Lock.
05564	$1\frac{7}{8} \times 1\frac{7}{8}$	$1\frac{1}{8} \times 6\frac{3}{4}$	Bronze.	Bronze.	Knobs for 5452 French Window Lock.
05664	2	$1\frac{1}{8} \times 6\frac{3}{4}$	Bronze.	Bronze.	Lever Handles for 5452 French Window Lock.

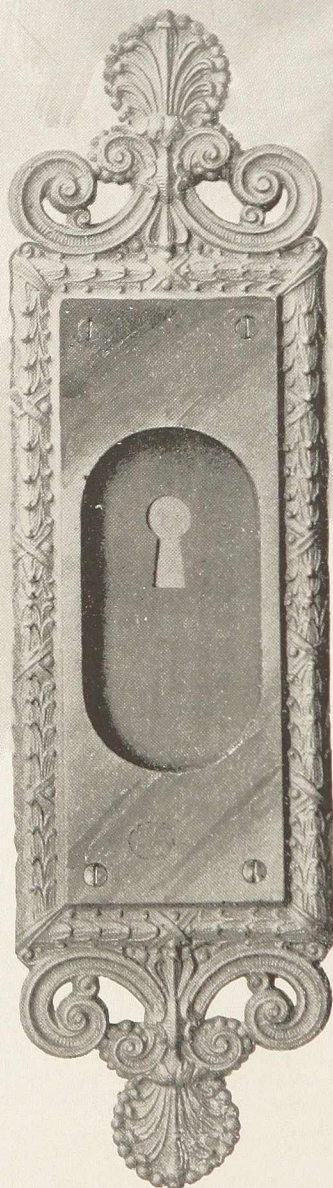
Numbers.	Dimensions—Inches.	Material.	Description.
2264	$2\frac{5}{8} \times 7\frac{1}{2}$	Bronze Knob.	Bronze Rose, Bell Pull.
3263	$3 \times 9\frac{5}{8}$	Bronze.	Sliding Door Escutcheon.
3965	$1\frac{1}{8}$	Bronze.	Shutter Knob.
4179	$2 \times 7\frac{1}{4}$	Bronze.	Bar Sash Lift.
4215	$1\frac{3}{4} \times 5\frac{3}{4}$	Bronze.	Flush Sash Lift.
4215C	$1\frac{3}{4} \times 5\frac{3}{4}$	Bronze.	Flush Sash Lift and Lock Combined.
4411	$1\frac{3}{4} \times 4\frac{1}{2}$	Bronze.	Box Drawer Pull.
4513	$1\frac{5}{8} \times 2\frac{1}{8}$	Bronze.	Cupboard Turn.
4612	$1 \times 3\frac{1}{2}$	Bronze.	Mortise Door Bolt.
4724	$2\frac{3}{4} \times 7\frac{3}{4}$	Bronze.	Electric Push Button.
4762	$2\frac{1}{2} \times 8$	Bronze.	Letter Box Plate.
4762B	$2\frac{1}{2} \times 8$	Bronze.	Letter Box Plate with Back.
4864	$1\frac{7}{8} \times 6\frac{1}{2}$	Bronze.	Mortise Flush Bolt.
4973	$3\frac{1}{2} \times 20\frac{1}{2}$	Bronze.	Finger Plate.
5318	$3\frac{3}{4} \times 20\frac{1}{4}$	Bronze.	{ Store Door Handles. (See also page 184.)
7618	$3\frac{3}{4} \times 20\frac{1}{4}$	Bronze.	
8024	-----	Bronze.	Hinge Plates. (See also page 217.)
8212	-----	Bronze.	Cabinet Trimmings. (See also page 197.)



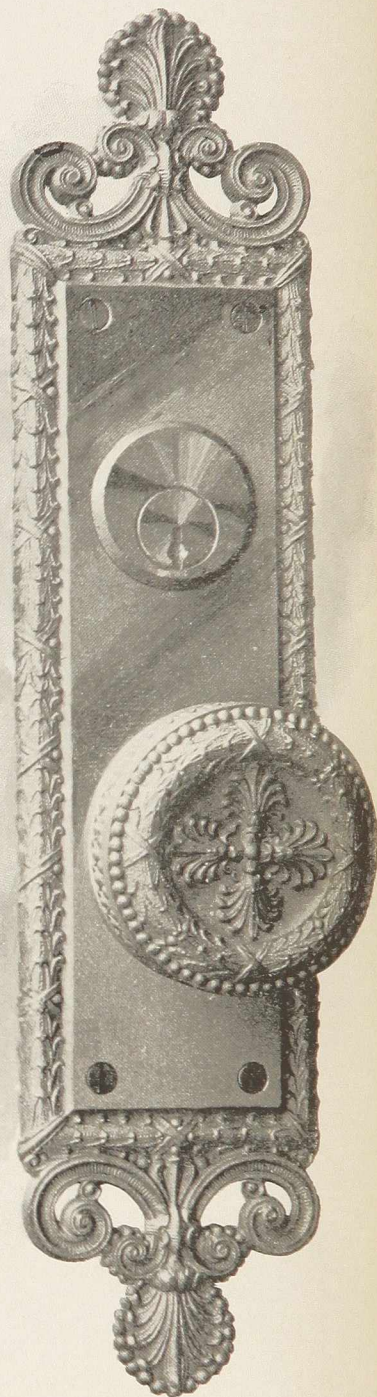
A



B



C



D

A. No. 0117
 B. No. 5672
 C. No. 3266
 D. No. 7572

SEE OPPOSITE PAGE.

ST. GERMAIN DESIGN.

Numbers for Latch Knobs.	Dimensions Latch Knobs.	Numbers for 3 1/2 inch Lock Knobs.	Dimensions 3 1/2 inch Roses.	Numbers for 4 1/4 and 4 1/2 in. Lock Knobs.	Dimensions 4 1/4 and 4 1/2 in. Roses.	Size Knobs for all.	MATERIAL.	
							Knobs.	Roses.
00117	2x6 5/8	117	2 3/4 x 10	0117	3 1/8 x 11 1/4	2 1/4 x 2 1/4	Bronze.	Bronze.
00117 Wood	2x6 5/8	117 Wood	2 3/4 x 10	0117 Wood	3 1/8 x 11 1/4	2 1/4 x 2 1/4	Wood.	Bronze.

Numbers for F. D. Locks.	DIMENSIONS—INCHES.		Numbers for V. Latches.	DIMENSIONS—INCHES.		MATERIAL.		Description.
	Knobs.	Roses.		Knobs.	Roses.	Knobs.	Roses.	
372	2 1/2 x 2 1/4	3 x 13 1/2	372V	2 1/4 x 2 1/4	3 x 11 1/8	Bronze.	Bronze.	{ For 6 inch F. D. Locks and 4 inch V. Latches. { For 7 3/4 inch F. D. Locks and 5 1/2 inch V. Latches. { For 7040 F. D. Locks and 7040 V. Latches. { For 7670 F. D. Locks and 7070 V. Latches.
472	2 1/2 x 2 1/2	3 1/2 x 15 1/2	472V	2 1/2 x 2 1/4	3 1/2 x 15 1/2	Bronze.	Bronze.	
7472	2 1/2 x 2 1/2	3 1/2 x 15 1/2	7472V	2 1/2 x 2 1/4	3 1/2 x 15 1/2	Bronze.	Bronze.	
7572	2 1/2 x 2 1/4	3 x 13 1/2	7572V	2 1/4 x 2 1/4	3 x 13 1/2	Bronze.	Bronze.	

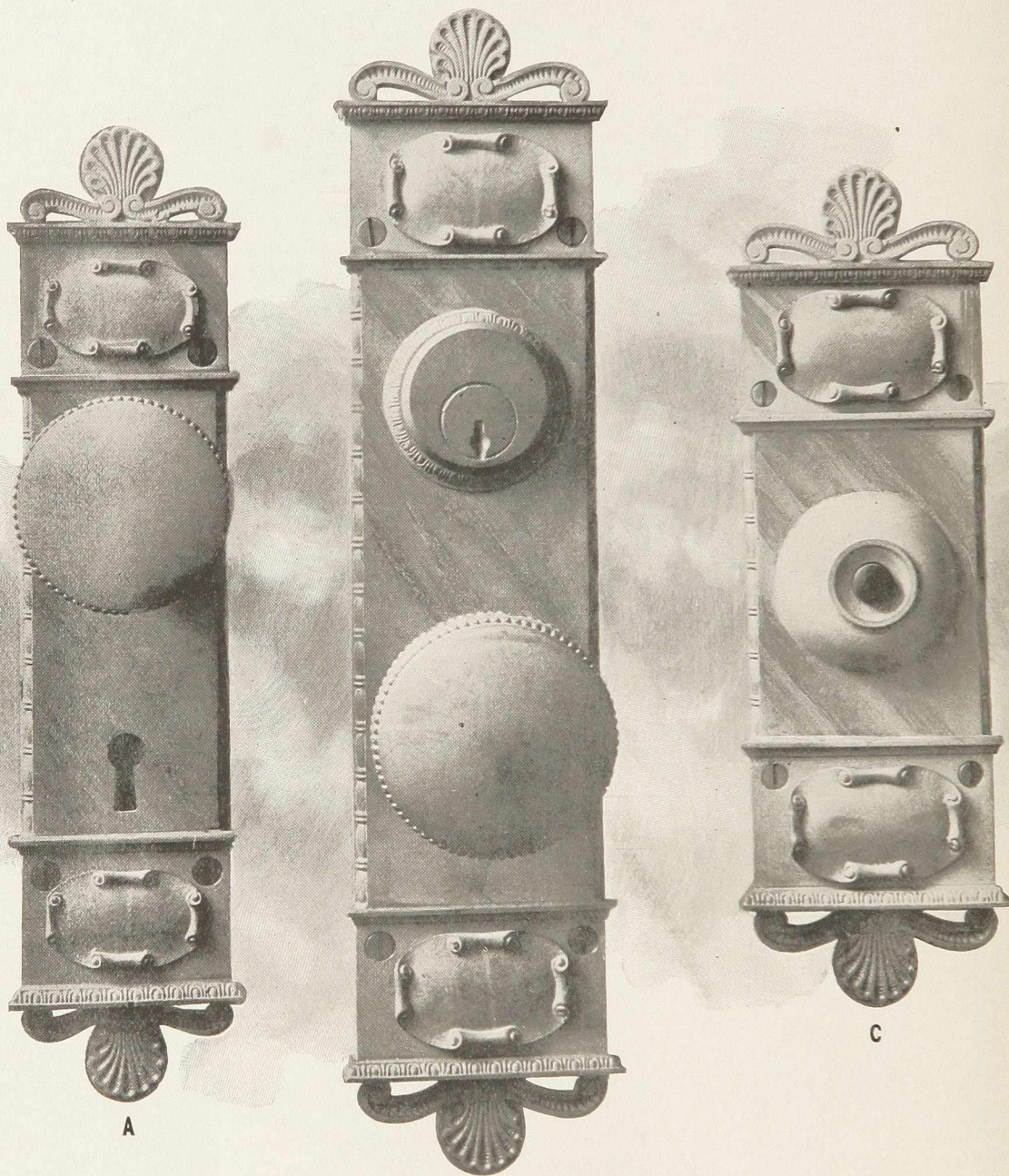
Numbers.	DIMENSIONS—INCHES.		MATERIAL.		Description.
	Knobs.	Roses.	Knobs.	Roses.	
572	2 1/2 x 2 1/2	3 x 13 1/2	Bronze.	Bronze.	For 2850 State House Lock.
672	2 1/4 x 2 1/4	3 x 13 1/4	Bronze.	Bronze.	For 02800 Communicating Lock.
772	2 1/4 x 2 1/4	3 x 13 1/4	Bronze.	Bronze.	For 2886M Hotel Lock.
2172	2 1/2 x 2 1/4	3 x 13 1/4	Bronze.	Bronze.	For 2815 Office Lock.
2972	2 1/2 x 2 1/4	3 x 13 1/4	Bronze.	Bronze.	For 2800 Office Lock.
7172	2 1/2 x 2 1/4	3 x 13 1/4	Bronze.	Bronze.	For 7000 Cylinder Office Lock.
7272	2 1/2 x 2 1/4	3 x 13 1/4	Bronze.	Bronze.	For 7010 Cylinder Office Lock.
7372	2 1/2 x 2 1/4	3 x 13 1/4	Bronze.	Bronze.	For 7060 Cylinder Office Lock.
5572	1 7/8 x 1 7/8	1 1/8 x 6 1/4	Bronze.	Bronze.	Knobs for 5450 French Window Lock.
5672	2	1 1/8 x 6 1/4	Bronze.	Bronze.	Lever Handles for 5450 French Window Lock.
05572	1 7/8 x 1 7/8	1 1/8 x 7 1/2	Bronze.	Bronze.	Knobs for 5452 French Window Lock.
05672	2	1 1/8 x 7 1/2	Bronze.	Bronze.	Lever Handles for 5452 French Window Lock.

Numbers.	Dimensions. Inches.	Material.	Description.
2272	2 3/8 x 8	Bronze Knob.	Bronze Rose, Bell Pull.
3266	3 1/8 x 11 1/4	Bronze.	Sliding Door Escutcheon.
3913	1 x 3 1/8	Bronze.	Shutter Bar.
3967	1 1/8	Bronze.	Shutter Knob.
4162	1 1/2 x 7	Bronze.	Bar Sash Lift.
4218	2 1/8 x 6 1/2	Bronze.	Flush Sash Lift.
4218C	2 1/8 x 6 1/2	Bronze.	Flush Sash Lift and Lock Combined.
4230	1 1/2 x 4 3/4	Bronze.	Flush Sash Lift, Narrow.
4416	1 3/8 x 5 3/8	Bronze.	Box Drawer Pull.
4515	1 5/8 x 2 1/8	Bronze.	Cupboard Turn.
4615	1 1/8 x 3	Bronze.	Mortise Door Bolt.
4731	3 x 9	Bronze.	Electric Push Button.
4764	2 3/4 x 11 1/2	Bronze.	Letter Box Plate.
4764B	2 3/4 x 11 1/2	Bronze.	Letter Box Plate with Back.
4872	2 1/8 x 8	Bronze.	Mortise Flush Bolt.
4978	3 1/2 x 17	Bronze.	Finger Plate.
5321	3 1/2 x 20 3/4	Bronze.	} Store Door Handles. (See also page 185).
7621	3 1/2 x 20 3/4	Bronze.	
8220	-----	Bronze.	Cabinet Trimmings. (See also page 204).

BREWSTER DESIGN.

CHICAGO

CUTS $\frac{1}{2}$ SIZE



A

B

C

A. No. 0116 }
B. No. 7570 } SEE OPPOSITE PAGE.
C. No. 4729 }

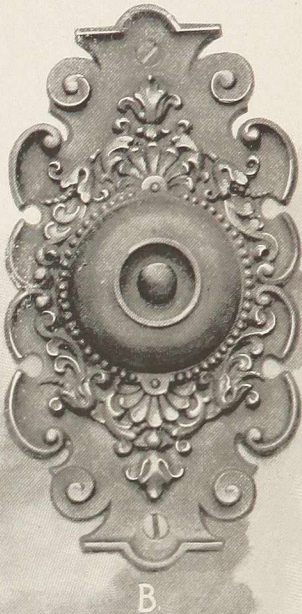
BREWSTER DESIGN.

Numbers for Latch Knobs.	Dimensions Latch Roses.	Numbers for 3½ inch Lock Knobs.	Dimensions 3½ inch Roses.	Numbers for 4¼ and 4½ inch Lock Knobs.	Dimensions 4¼ and 4½ inch Roses.	Size Knobs for all.	MATERIAL.	
							Knobs.	Roses.
00116 00116 Wood	2x6 2x6	116 116 Wood	2⅜x10 2⅜x10	0116 0116 Wood	2⅜x10 2⅜x10	2¼x2¼ 2¼x2¼	Bronze. Wood.	Bronze. Bronze.

Numbers for F. D. Locks.	DIMENSIONS—INCHES.		Numbers for V. Latches.	DIMENSIONS—INCHES.		MATERIAL.		Description.
	Knobs.	Roses.		Knobs.	Roses.	Knobs.	Roses.	
370	2½x2¼	2¾x12	370V	2¼x2¼	2⅞x10	Bronze.	Bronze.	{ For 6 inch F. D. Locks and 4 inch V. Latches.
470	2½x2½	3⅞x15	470V	2½x2¼	{ 3⅞x15 2¾x12	Bronze.	Bronze.	{ For 7¾ inch F. D. Locks and 5½ in. V. Latches.
7470	2½x2½	3⅞x15	7470V	2½x2¼	{ 3⅞x15 2¾x12	Bronze.	Bronze.	{ For 7040 F. D. Locks and 7040 V. Latches.
7570	2½x2¼	2¾x12	7570V	2¼x2¼	2¾x12	Bronze.	Bronze.	{ For 7070 F. D. Locks and 7070 V. Latches.

Numbers.	DIMENSIONS—INCHES.		MATERIAL.		Description.
	Knobs.	Roses.	Knobs.	Roses.	
570	2½x2½	2¾x12	Bronze.	Bronze.	For 2850 State House Lock.
670	2¼x2¼	2⅞x12	Bronze.	Bronze.	For O2800 Communicating Lock.
770	2¼x2¼	2⅞x12	Bronze.	Bronze.	For 2886M Hotel Lock.
2170	2½x2¼	2⅞x12	Bronze.	Bronze.	For 2815 Office Lock.
2970	2½x2¼	2⅞x12	Bronze.	Bronze.	For 2800 Office Lock.
7170	2½x2¼	2⅞x12	Bronze.	Bronze.	For 7000 Cylinder Office Lock.
7270	2½x2¼	2⅞x12	Bronze.	Bronze.	For 7010 Cylinder Office Lock.
7370	2½x2¼	2⅞x12	Bronze.	Bronze.	For 7060 Cylinder Office Lock.
5570	1⅞x1⅞	1⅞ x 5¼	Bronze.	Bronze.	Knobs for 5450 French Window Lock.
5670	2	1⅞ x 5¼	Bronze.	Bronze.	Lever Handles for 5450 French Window Lock.
05570	1⅞x1⅞	1⅞ x 6¼	Bronze.	Bronze.	Knobs for 5452 French Window Lock.
05670	2	1⅞ x 6¼	Bronze.	Bronze.	Lever Handles for 5452 French Window Lock.

Numbers.	Dimensions--Inches.	Material.	Description.
2270	2⅞ x 8¾	Bronze Knob.	Bronze Rose, Bell Pull.
3265	2¾x10	Bronze.	Sliding Door Escutcheon.
3912	1 x 3⅞	Bronze.	Shutter Bar.
3966	1⅞	Bronze.	Shutter Knob.
4161	1¾ x 6¾	Bronze.	Bar Sash Lift.
4217	1¾ x 6½	Bronze.	Flush Sash Lift.
4217C	1¾ x 6½	Bronze.	Flush Sash Lift and Lock Combined.
4415	1¾ x 6½	Bronze.	Box Drawer Pull.
4514	1⅞ x 2⅞	Bronze.	Cupboard Turn.
4614	1⅞ x 3⅞	Bronze.	Mortise Door Bolt.
4729	3⅞ x 8¾	Bronze.	Electric Push Button.
4763	3½x12	Bronze.	Letter Box Plate.
4763B	3½x12	Bronze.	Letter Box Plate with Back.
4870	1⅞ x 7⅞	Bronze.	Mortise Flush Bolt.
4977	4 x 20¾	Bronze.	Finger Plate.
5320	3½x19¾	Bronze.	{ Store Door Handles. (See also page 185.)
7620	3½x19¾	Bronze.	



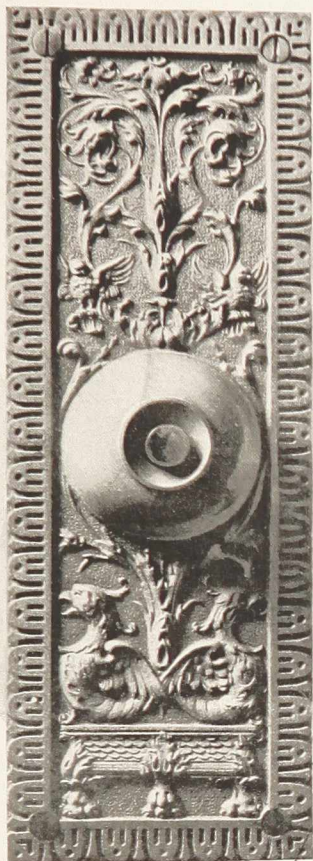
A. No. 7571 }
B. No. 4730 } SEE BELOW.
C. No. 5195 }

Numbers for F. D. Locks	DIMENSIONS—INCHES.		Numbers for V. Latches.	DIMENSIONS—INCHES.		MATERIAL.		Description.
	Knobs.	Roses.		Knobs.	Roses.	Knobs.	Roses.	
7471	2½ x 2½	3⅛ x 8⅞	7471V	2½ x 2¼	3⅛ x 8⅞	Bronze.	Bronze.	{ For 7040 F. D. Locks and 7040 V. Latches. For 7070 F. D. Locks and 7070 V. Latches.
7571	2½ x 2¼	3⅛ x 8⅞	7571V	2¼ x 2¼	3⅛ x 8⅞	Bronze.	Bronze.	
Numbers.		Dimensions. Inches.	Material.		Description.			
4730		3⅛ x 5¾	Bronze.		Electric Push Button.			
5195		5⅛ x 8⅝	Bronze.		Door Knocker.			

RAVENNA DESIGN.

CHICAGO

CUTS $\frac{1}{2}$ SIZE



A



B

A. No. 4737 }
B. No. 7477 } SEE BELOW.

[Numbers for F. D. Locks.	DIMENSIONS—INCHES.		Numbers for V. Latches.	DIMENSIONS—INCHES.		MATERIAL.		Description.
	Knobs.	Roses.		Knobs.	Roses.	Knobs.	Roses.	
7477	2½x2½	3½x11	7477V	2½x2¼	3½x11	Bronze.	Bronze.	{ For 7040 F. D. Locks and 7040 V. Latches.
7577	2½x2¼	3½x11	7577V	2¼x2¼	3½x11	Bronze.	Bronze.	{ For 7070 F. D. Locks and 7070 V. Latches.

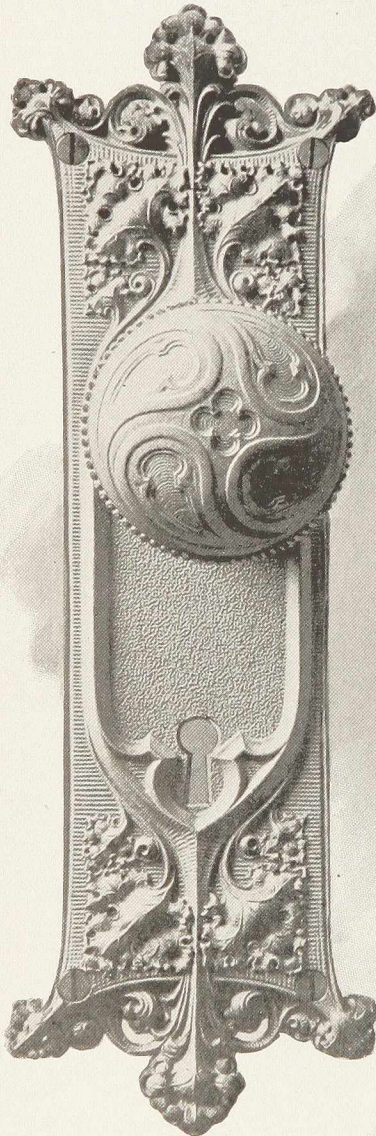
Numbers.	Dimensions. Inches.	Material.	Description.
4737	3 x 8⅛	Bronze.	Electric Push Button.
4877	2⅛ x 5⅜	Bronze.	Mortise Flush Bolt.

CHICAGO HARDWARE MANUFACTURING COMPANY.

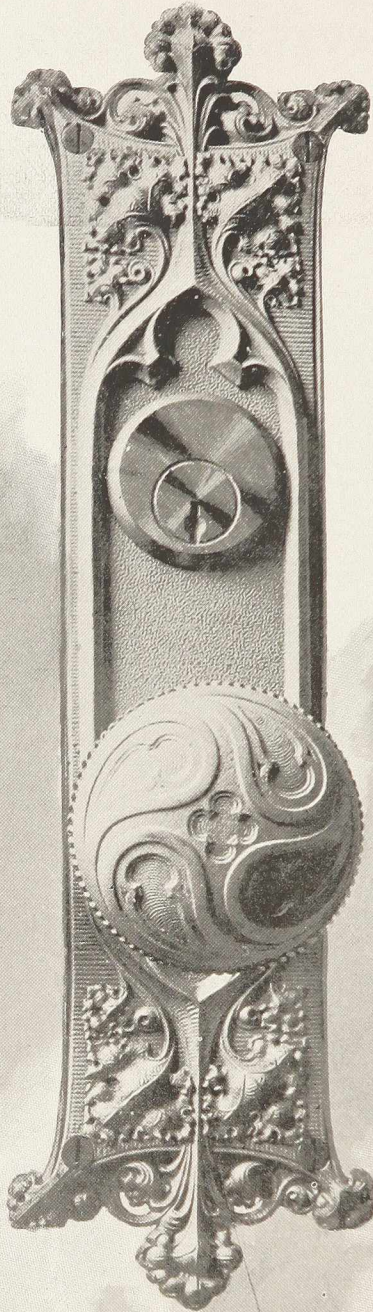
WESTMINSTER DESIGN.

CHICAGO

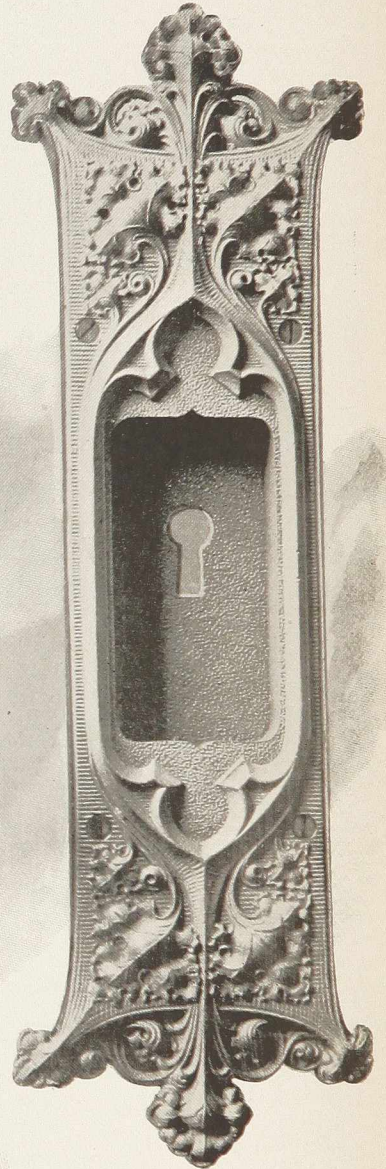
CUTS $\frac{1}{2}$ SIZE



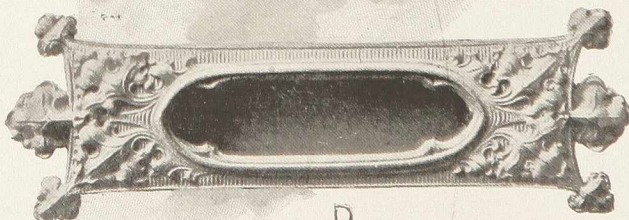
A



B



C



D

A. No. 0118
B. No. 7573
C. No. 3267
D. No. 4219

SEE OPPOSITE PAGE.

WESTMINSTER DESIGN.

Numbers for Latch Knobs.	Dimensions Latch Roses.	Numbers $3\frac{1}{2}$ inch Lock Knobs.	Dimensions $3\frac{1}{2}$ inch Roses.	Numbers for $4\frac{1}{4}$ and $4\frac{1}{2}$ in. Lock Knobs.	Dimensions $4\frac{1}{4}$ and $4\frac{1}{2}$ in. Roses.	Size Knobs for all.	MATERIAL.	
							Knobs.	Roses.
00118	$2\frac{7}{8} \times 7\frac{5}{8}$	118	3 x 9	0118	$3\frac{1}{4} \times 10\frac{3}{4}$	$2\frac{1}{4} \times 2\frac{1}{4}$	Bronze.	Bronze.
00118 Wood	$2\frac{7}{8} \times 7\frac{5}{8}$	118 Wood	3 x 9	0118 Wood	$3\frac{1}{4} \times 10\frac{3}{4}$	$2\frac{1}{4} \times 2\frac{1}{4}$	Wood.	Bronze.

Numbers for F. D. Locks.	DIMENSIONS—INCHES.		Numbers for V. Latches.	DIMENSIONS—INCHES.		MATERIAL.		Description.
	Knobs.	Roses.		Knobs.	Roses.	Knobs.	Roses.	
373	$2\frac{1}{2} \times 2\frac{1}{4}$	$3\frac{1}{4} \times 12$	373V	$2\frac{1}{4} \times 2\frac{1}{4}$	$2\frac{7}{8} \times 9\frac{1}{8}$	Bronze.	Bronze.	{ For 6 in. F. D. Locks and 4 in. V. Latches.
473	$2\frac{1}{2} \times 2\frac{1}{2}$	$3\frac{3}{4} \times 16\frac{1}{2}$	473V	$2\frac{1}{2} \times 2\frac{1}{4}$	{ $3\frac{3}{4} \times 16\frac{1}{2}$ $3\frac{1}{4} \times 12$	Bronze.	Bronze.	{ For $7\frac{3}{4}$ in. F. D. Locks and $5\frac{1}{2}$ in. V. Latches.
7473	$2\frac{1}{2} \times 2\frac{1}{2}$	$3\frac{3}{4} \times 16\frac{1}{2}$	7473V	$2\frac{1}{2} \times 2\frac{1}{4}$	{ $3\frac{3}{4} \times 16\frac{1}{2}$ $3\frac{1}{4} \times 12$	Bronze.	Bronze.	{ For 7040 F. D. Locks and 7040 V. Latches.
7573	$2\frac{1}{2} \times 2\frac{1}{4}$	$3\frac{1}{4} \times 12$	7573V	$2\frac{1}{4} \times 2\frac{1}{4}$	$3\frac{1}{4} \times 12$	Bronze.	Bronze.	{ For 7070 F. D. Locks and 7070 V. Latches.

Numbers.	DIMENSIONS—INCHES.		MATERIAL.		Description.
	Knobs.	Roses.	Knobs.	Roses.	
573	$2\frac{1}{2} \times 2\frac{1}{2}$	$3\frac{1}{4} \times 12$	Bronze.	Bronze.	For 2850 State House Lock.
673	$2\frac{1}{4} \times 2\frac{1}{4}$	$3\frac{1}{4} \times 12$	Bronze.	Bronze.	For 02800 Communicating Lock.
773	$2\frac{1}{4} \times 2\frac{1}{4}$	$3\frac{1}{4} \times 12$	Bronze.	Bronze.	For 2886M Hotel Lock.
2173	$2\frac{1}{2} \times 2\frac{1}{4}$	$3\frac{1}{4} \times 12$	Bronze.	Bronze.	For 2815 Office Lock.
2973	$2\frac{1}{2} \times 2\frac{1}{4}$	$3\frac{1}{4} \times 12$	Bronze.	Bronze.	For 2800 Office Lock.
7173	$2\frac{1}{2} \times 2\frac{1}{4}$	$3\frac{1}{4} \times 12$	Bronze.	Bronze.	For 7000 Cylinder Office Lock.
7273	$2\frac{1}{2} \times 2\frac{1}{4}$	$3\frac{1}{4} \times 12$	Bronze.	Bronze.	For 7010 Cylinder Office Lock.
7373	$2\frac{1}{2} \times 2\frac{1}{4}$	$3\frac{1}{4} \times 12$	Bronze.	Bronze.	For 7060 Cylinder Office Lock.
5573	$1\frac{7}{8} \times 1\frac{7}{8}$	1 x $5\frac{1}{2}$	Bronze.	Bronze.	Knobs for 5450 French Window Lock.
5673	2	1 x $5\frac{1}{2}$	Bronze.	Bronze.	Lever Handles for 5450 French Window Lock.
05573	$1\frac{7}{8} \times 1\frac{7}{8}$	$1\frac{1}{8} \times 6\frac{3}{4}$	Bronze.	Bronze.	Knobs for 5452 French Window Lock.
05673	2	$1\frac{1}{8} \times 6\frac{3}{4}$	Bronze.	Bronze.	Lever Handles for 5452 French Window Lock.

Numbers.	Dimensions. Inches.	Material.	Description.
2273	$2\frac{7}{8} \times 7\frac{5}{8}$	Bronze Knob.	Bronze Rose, Bell Pull.
3267	$3\frac{3}{8} \times 11$	Bronze.	Sliding Door Escutcheon.
3914	1 x $3\frac{3}{8}$	Bronze.	Shutter Bar.
3968	$1\frac{1}{8}$	Bronze.	Shutter Knob.
4163	$1\frac{7}{8} \times 6\frac{1}{2}$	Bronze.	Bar Sash Lift.
4219	2 x $5\frac{3}{4}$	Bronze.	Flush Sash Lift.
4219C	2 x $5\frac{3}{4}$	Bronze.	Flush Sash Lift and Lock Combined.
4417	$1\frac{7}{8} \times 5\frac{5}{8}$	Bronze.	* Box Drawer Pull.
4516	$1\frac{5}{8} \times 2\frac{1}{8}$	Bronze.	Cupboard Turn.
4616	1 x $3\frac{3}{8}$	Bronze.	Mortise Door Bolt.
4732	$3\frac{1}{4} \times 10$	Bronze.	Electric Push Button.
4765	$2\frac{7}{8} \times 10\frac{1}{4}$	Bronze.	Letter Box Plate.
4765B	$2\frac{7}{8} \times 10\frac{1}{4}$	Bronze.	Letter Box Plate with Back.
4873	$1\frac{7}{8} \times 6\frac{3}{4}$	Bronze.	Mortise Flush Bolt.
4979	$3\frac{3}{4} \times 22\frac{1}{4}$	Bronze.	Finger Plate.
5322	$3\frac{3}{4} \times 22\frac{3}{8}$	Bronze.	{ Store Door Handles. (See also page 185.)
7622	$3\frac{3}{4} \times 22\frac{3}{8}$	Bronze.	
8028	-----	Bronze.	Hinge Plates. (See also page 219.)
8215	-----	Bronze.	Cabinet Trimmings. (See also page 199.)

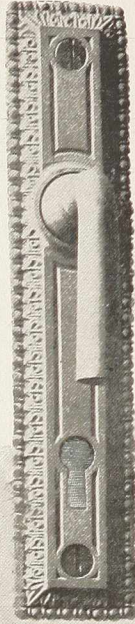
TALANTA DESIGN.

CHICAGO

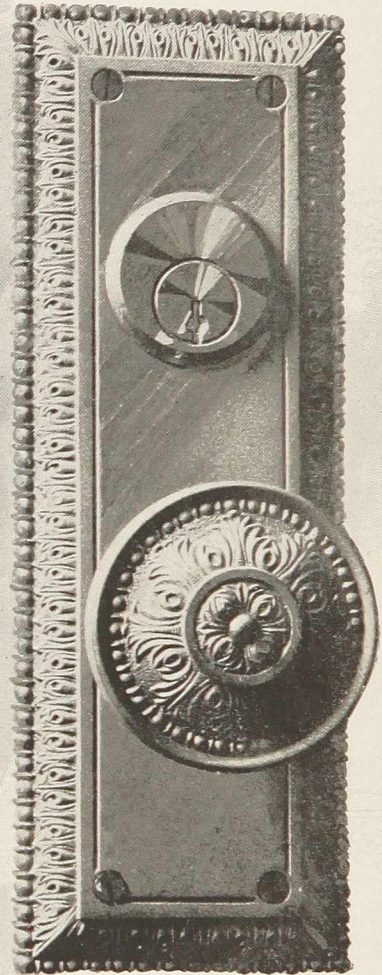
CUTS $\frac{1}{2}$ SIZE



A



B



C



D

A. No. 0151	} SEE OPPOSITE PAGE.
B. No. 05675	
C. No. 7575	
D. No. 4419	

TALANTA DESIGN.

Numbers for Latch Knobs.	Dimensions for Latch Roses.	Numbers for 3 1/2 inch Lock Knobs.	Dimensions for 3 1/2 inch Roses.	Numbers for 4 1/4 and 4 1/2 inch Lock Knobs.	Dimensions for 4 1/4 and 4 1/2 inch Roses.	Size Knobs for all.	MATERIAL.	
							Knobs.	Roses.
00151 00151 Wood	2 5/8 x 5 2 5/8 x 5	151 151 Wood	2 5/8 x 6 3/8 2 5/8 x 6 3/8	0151 0151 Wood	3 x 7 1/8 3 x 7 1/8	2 1/4 x 2 1/4 2 1/4 x 2 1/4	Bronze. Wood.	Bronze. Bronze.

Numbers for F. D. Locks.	DIMENSIONS—INCHES.		Numbers for V. Latches.	DIMENSIONS—INCHES.		MATERIAL.		Description.
	Knobs.	Roses.		Knobs.	Roses.	Knobs.	Roses.	
375	2 1/2 x 2 1/4	3 1/4 x 9 1/8	375V	2 1/4 x 2 1/4	3 x 7	Bronze.	Bronze.	{ For 6 in. F. D. Locks and 4 in. V. Latches.
475	2 1/2 x 2 1/2	3 1/4 x 10 7/8	475V	2 1/2 x 2 1/4	{ 3 1/4 x 10 7/8 3 1/4 x 9 1/8	Bronze.	Bronze.	{ For 7 3/4 in. F. D. Locks and 5 1/2 in. V. Latches.
7475	2 1/2 x 2 1/2	3 1/4 x 10 7/8	7475V	2 1/2 x 2 1/4	{ 3 1/4 x 10 7/8 3 1/4 x 9 1/8	Bronze.	Bronze.	{ For 7040 F. D. Locks and 7040 V. Latches.
7575	2 1/2 x 2 1/4	3 1/4 x 9 1/8	7575 V	2 1/4 x 2 1/4	3 1/4 x 9 1/8	Bronze.	Bronze.	{ For 7070 F. D. Locks and 7070 V. Latches.

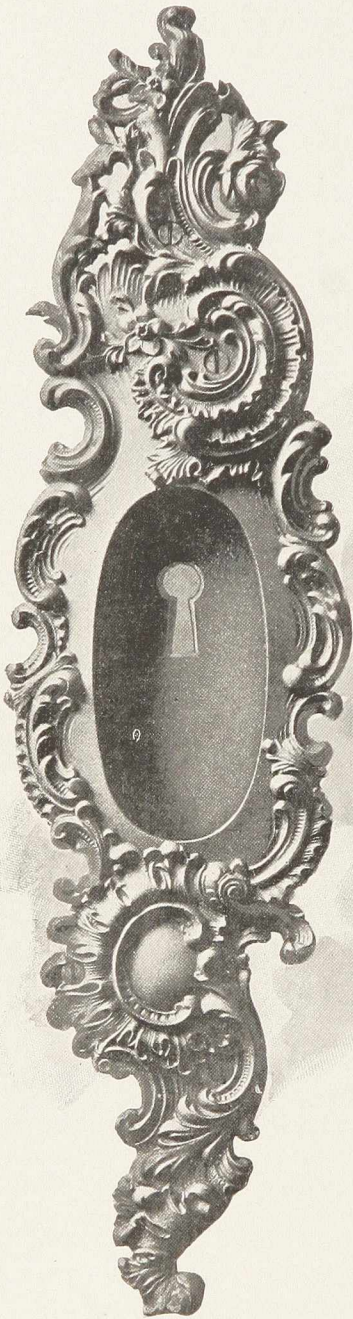
Numbers.	DIMENSIONS—INCHES.		MATERIAL.		Description.
	Knobs.	Roses.	Knobs.	Roses.	
575	2 1/2 x 2 1/2	3 1/4 x 9	Bronze.	Bronze.	For 2850 State House Lock.
675	2 1/4 x 2 1/4	3 1/8 x 9	Bronze.	Bronze.	For 02800 Communicating Lock.
775	2 1/4 x 2 1/4	3 1/4 x 9	Bronze.	Bronze.	For 2886M Hotel Lock.
2175	2 1/2 x 2 1/4	3 1/8 x 9	Bronze.	Bronze.	For 2815 Office Lock.
2975	2 1/2 x 2 1/4	3 1/8 x 9	Bronze.	Bronze.	For 2800 Office Lock.
7175	2 1/2 x 2 1/4	3 1/8 x 9	Bronze.	Bronze.	For 7000 Cylinder Office Lock.
7275	2 1/2 x 2 1/4	3 1/8 x 9	Bronze.	Bronze.	For 7010 Cylinder Office Lock.
7375	2 1/2 x 2 1/4	3 1/8 x 9	Bronze.	Bronze.	For 7060 Cylinder Office Lock.
5575	1 7/8 x 1 7/8	1 1/8 x 4 3/4	Bronze.	Bronze.	Knobs for 5450 French Window Lock.
5675	2	1 1/8 x 4 3/4	Bronze.	Bronze.	Lever Handles for 5450 French Window Lock.
05575	1 7/8 x 1 7/8	1 1/8 x 5 3/4	Bronze.	Bronze.	Knobs for 5452 French Window Lock.
05675	2	1 7/8 x 5 3/4	Bronze.	Bronze.	Lever Handles for 5452 French Window Lock.

Numbers.	Dimensions—Inches.	Material.	Description.
2275	2 5/8 x 5	Bronze Knob.	Bronze Rose, Bell Pull.
3269	3 x 8	Bronze.	Sliding Door Escutcheon.
3916	1 x 2 1/4	Bronze.	Shutter Bar.
3970	1 1/8	Bronze.	Shutter Knob.
4165	1 3/4 x 6	Bronze.	Bar Sash Lift.
4221	1 3/4 x 4 1/4	Bronze.	Flush Sash Lift.
4221C	1 3/4 x 4 1/4	Bronze.	Flush Sash Lift and Lock Combined.
4419	1 1/2 x 4 1/4	Bronze.	Box Drawer Pull.
4518	1 5/8 x 2 1/8	Bronze.	Cupboard Turn.
4618	1 1/8 x 2 7/8	Bronze.	Mortise Door Bolt.
4734	3 x 6 1/4	Bronze.	Electric Push Button.
4767	3 x 7 3/4	Bronze.	Letter Box Plate.
4767B	3 x 7 3/4	Bronze.	Letter Box Plate with Back.
4875	2 1/8 x 5 1/2	Bronze.	Mortise Flush Bolt.
4981	3 1/2 x 20 7/4	Bronze.	Finger Plate.
5324	3 1/2 x 20 1/2	Bronze.	{ Store Door Handles. (See also page 186.) Hinge Plates. (See also page 220.)
7624	3 1/2 x 20 1/2	Bronze.	
8029	-----	Bronze.	

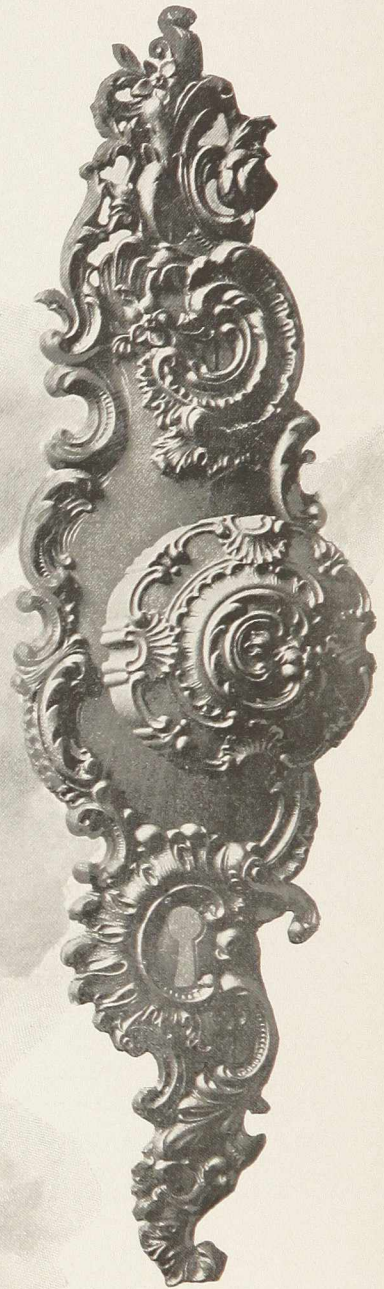
ODEON DESIGN.

CHICAGO

CUTS $\frac{1}{2}$ SIZE



A



B



C

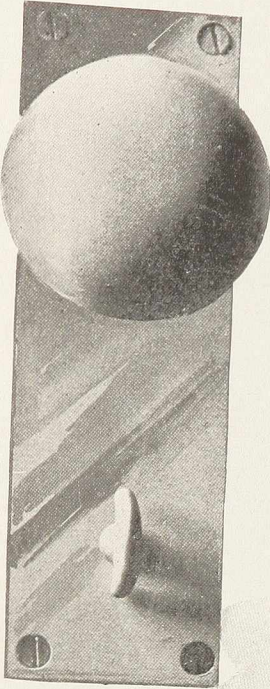
A. No. 3268 }
B. No. 0150 } SEE OPPOSITE PAGE.
C. No. 4220 }

ODEON DESIGN.

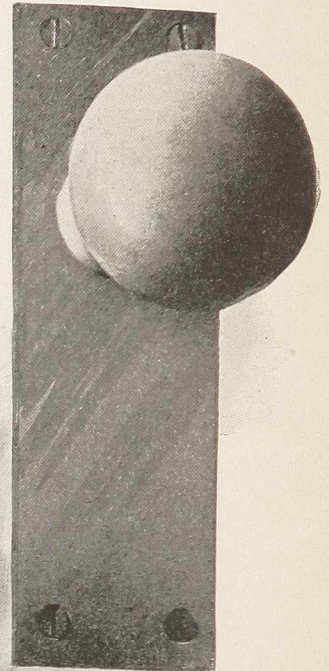
Numbers for Latch Knobs.	Dimen- sions Latch Roses.	Numbers for 3 $\frac{1}{8}$ inch Lock Knobs.	Dimen- sions 3 $\frac{1}{8}$ in. Roses.	Numbers for 4 $\frac{1}{4}$ and 4 $\frac{1}{2}$ in. Lock Knobs.	Dimen- sions 4 $\frac{1}{4}$ and 4 $\frac{1}{2}$ in. Roses.	Size Knobs for all.	Material.	
							Knobs.	Roses.
00150	3 $\frac{1}{4}$ x12 $\frac{3}{8}$	150	3 $\frac{1}{4}$ x12 $\frac{3}{8}$	0150	3 $\frac{1}{4}$ x12 $\frac{3}{8}$	2 $\frac{1}{4}$ x2 $\frac{1}{4}$	Bronze.	Bronze.
00150 Wood	3 $\frac{1}{4}$ x12 $\frac{3}{8}$	150 Wood	3 $\frac{1}{4}$ x12 $\frac{3}{8}$	0150 Wood	3 $\frac{1}{4}$ x12 $\frac{3}{8}$	2 $\frac{1}{4}$ x2 $\frac{1}{4}$	Wood.	Bronze.

Numbers.	DIMENSIONS—INCHES.		MATERIAL.		Description.
	Knobs.	Roses.	Knobs.	Roses.	
5574	1 $\frac{7}{8}$ x1 $\frac{7}{8}$	1 $\frac{1}{8}$ x 6	Bronze.	Bronze.	Knobs for 5450 French Window Lock.
5674	2	1 $\frac{1}{8}$ x 6	Bronze.	Bronze.	Lever Handles for 5450 French Window Lock.
05574	1 $\frac{7}{8}$ x1 $\frac{7}{8}$	1 $\frac{1}{8}$ x 7	Bronze.	Bronze.	Knobs for 5452 French Window Lock.
05674	2	1 $\frac{1}{8}$ x 7	Bronze.	Bronze.	Lever Handles for 5452 French Window Lock.

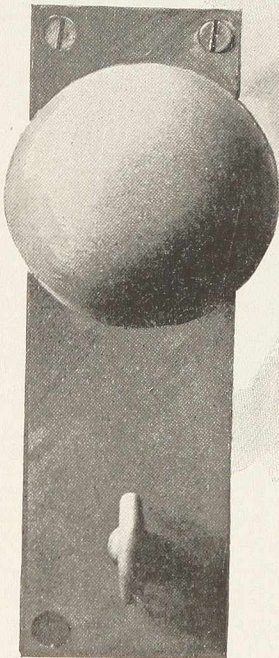
Numbers.	Dimensions. Inches.	Material.	Description.
3268	3 $\frac{1}{4}$ x12 $\frac{1}{2}$	Bronze.	Sliding Door Escutcheon.
3915	1 x 3	Bronze.	Shutter Bar.
3969	1 $\frac{1}{8}$	Bronze.	Shutter Knob.
4220	2 $\frac{1}{4}$ x 5 $\frac{1}{4}$	Bronze.	Flush Sash Lift.
4220C	2 $\frac{1}{4}$ x 5 $\frac{1}{4}$	Bronze.	Flush Sash Lift and Lock Combined.
4418	1 $\frac{7}{8}$ x 5 $\frac{1}{4}$	Bronze.	Box Drawer Pull.
4517	1 $\frac{5}{8}$ x 2 $\frac{1}{8}$	Bronze.	Cupboard Turn.
4617	1 x 3	Bronze.	Mortise Door Bolt.



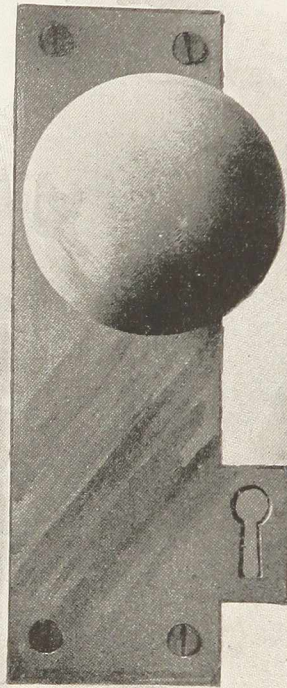
A



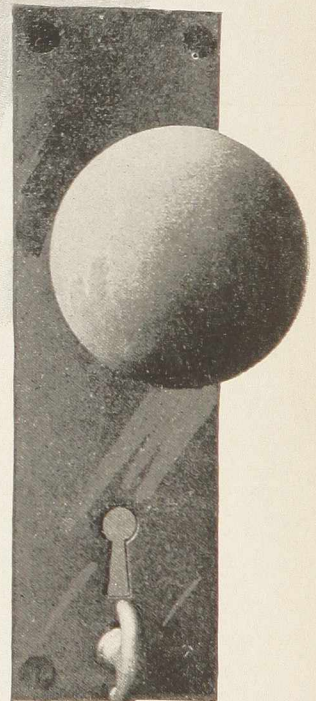
D



B



C



E

A. No. 078 D
 B. No. 078 F
 C. No. 078 H
 D. No. 078 W
 E. No. 078 N

SEE BELOW.

Knobs with suffix D fit O1130 Locks.

Knobs with suffix F fit O1254 Locks.

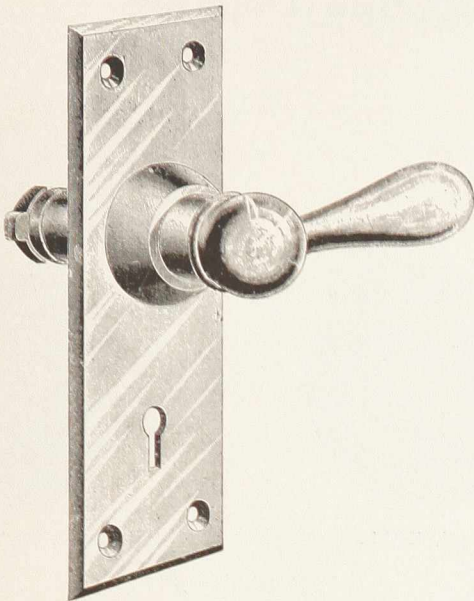
Knobs with suffix H fit 1156M and 1157M Locks.

Knobs with suffix N fit O1160, O1161, and O1259M Locks.

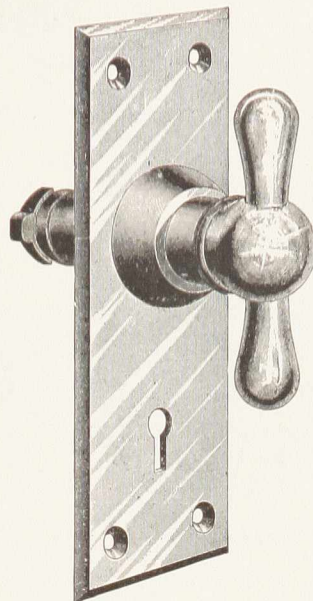
Knobs with suffix W fit 16 and 16M Latches.

Knobs of any design may be ordered to fit above locks, by using the O series number of the given design and suffixing the letter indicated. Thus: 078D fits O1130, 078F fits O1254, 078H fits 1156M, etc., 078N fits O1160, etc., and 078W fits 16 Latch.

CHICAGO HARDWARE MANUFACTURING COMPANY.



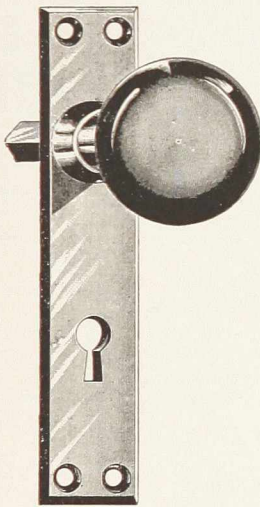
No. 078 Lever Handle.



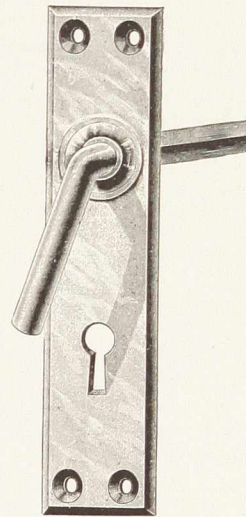
No. 078 T Handle.

Numbers for Latches.	Dimensions Latch Roses.	Numbers for $3\frac{1}{2}$ inch Locks.	Dimensions $3\frac{1}{2}$ inch Roses.	Numbers for $4\frac{1}{4}$ and $4\frac{1}{2}$ inch Locks.	Dimensions $4\frac{1}{4}$ and $4\frac{1}{2}$ inch Roses.	Size Handles for all.	MATERIAL.		Description.
							Handles.	Roses.	
0066 L.H.	$1\frac{3}{4} \times 3\frac{3}{4}$	66 L. H.	$1\frac{3}{8} \times 5\frac{1}{4}$	066 L. H.	$2 \times 6\frac{1}{2}$	3	Bronze.	Bronze.	Square Handle.
0078 L.H.	$1\frac{3}{4} \times 3\frac{3}{4}$	78 L. H.	$1\frac{3}{8} \times 5\frac{1}{4}$	078 L. H.	$2 \times 6\frac{1}{4}$	3	Bronze.	Bronze.	
0078 T H.	$1\frac{3}{4} \times 3\frac{3}{4}$	78 T H.	$1\frac{3}{8} \times 5\frac{1}{4}$	078 T H.	$2 \times 6\frac{1}{4}$	3	Bronze.	Bronze.	

FRENCH WINDOW KNOBS AND LEVER HANDLES.



No. 5514



No. 5614

Numbers for 5450 and 5451.	DIMENSIONS—INCHES.		Numbers for 5452 and 5453.	DIMENSIONS—INCHES.		Material.
	Knobs.	Roses.		Knobs.	Roses.	
5510	$1\frac{7}{8} \times 1\frac{7}{8}$	$1 \times 4\frac{3}{4}$	05510	$1\frac{7}{8} \times 1\frac{7}{8}$	$1 \times 5\frac{1}{2}$	Bronze.
5512	$1\frac{7}{8} \times 1\frac{7}{8}$	$1 \times 4\frac{3}{4}$	05512	$1\frac{7}{8} \times 1\frac{7}{8}$	$1 \times 5\frac{1}{2}$	Bronze.
5514	$1\frac{7}{8} \times 1\frac{7}{8}$	$1 \times 4\frac{3}{4}$	05514	$1\frac{7}{8} \times 1\frac{7}{8}$	$1 \times 5\frac{1}{2}$	Bronze.
5516	$2\frac{1}{8} \times 2\frac{1}{8}$	$1 \times 4\frac{3}{4}$	05516	$2\frac{1}{8} \times 2\frac{1}{8}$	$1 \times 5\frac{1}{2}$	Bronze.
5610	2	$1 \times 4\frac{3}{4}$	05610	2	$1 \times 5\frac{1}{2}$	Bronze.
5612	2	$1 \times 4\frac{3}{4}$	05612	2	$1 \times 5\frac{1}{2}$	Bronze.
5614	2	$1 \times 4\frac{3}{4}$	05614	2	$1 \times 5\frac{1}{2}$	Bronze.
5616	2	$1 \times 4\frac{3}{4}$	05616	2	$1 \times 5\frac{1}{2}$	Bronze.

Other French Window Knobs are also made in our various designs and will be found numbered and described under their respective heads.

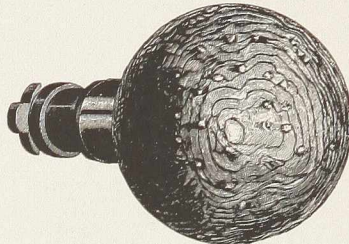
WOOD KNOBS.

CHICAGO

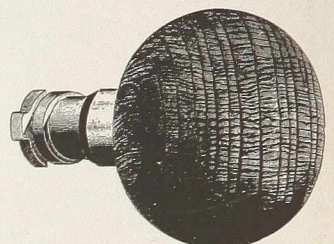
CUTS $\frac{1}{2}$ SIZE



2 $\frac{1}{4}$ INCH, REGULAR.



2 $\frac{1}{4}$ INCH, BALL.



2 $\frac{1}{4}$ INCH, ROUND.

Antique Oak, Apple, Ash, Bird's-eye Maple, Cherry, Mahogany, Oak, and Red Oak Knobs are furnished in either of above styles or shapes.

We furnish *to order only* Sycamore, Cypress, Ebony, Rosewood, and any other wood suitable for this purpose.

We also furnish *to order only* any of above woods in Egg Shape, Oval, and Round Fluted.

Be particular to state the shape wanted when ordering. If no shape is mentioned Regular Knobs will be sent.

GLASS KNOBS.

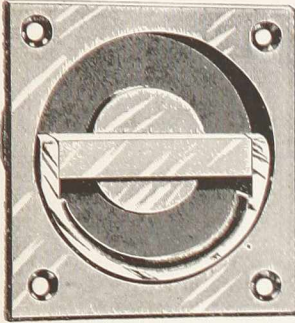
We furnish *to order only* a large variety of Glass Knobs, plain and ornamental, including fine designs of cut glass. Styles will be shown by our salesmen and agents on application.

Please Note we do not carry these goods in stock and must have sufficient time in which to produce them.

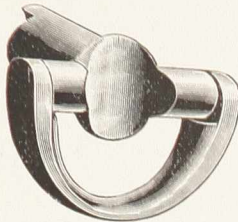
DROP HANDLES FOR LOCKS.

CHICAGO

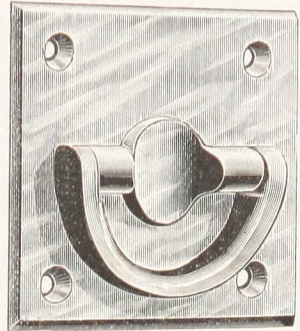
CUTS $\frac{1}{2}$ SIZE



No. 5141



No. 5145



No. 5146

Numbers.	Dimensions. Inches.	Material.	Description.
5140	3 1/2	Bronze.	Round Plate Flush Handle.
5141	3 x 3	Bronze.	Square Plate Flush Handle.
5145	----	Bronze.	{ Drop Handle only for use on Locks with Regular Roses.
5146	3 x 3	Bronze.	{ Drop Handle and Plate for use on Locks without Regular Roses.

In ordering give thickness of Door and number of the Lock to be operated.

DUMB SOCKETS.



SOCKET FOR DUMB KNOBS.

* In cases where double doors are used, and Dumb Knobs are required, we furnish, without extra charge, Dumb Sockets for attaching the Knobs. The cut above shows the construction of this Socket. We make it in one size for all inside doors and in a larger size for all front doors.

DUMB CYLINDERS.



In filling orders for Double Trimmed Front Doors, where Cylinder Locks are used, we supply the Outside Rose on door, not having the Lock, with a Dumb Cylinder, in appearance like the regular cylinder, at a small charge.

We describe and illustrate on the following pages our line of
Plain Bronze Hardware other than Locks and Knobs.

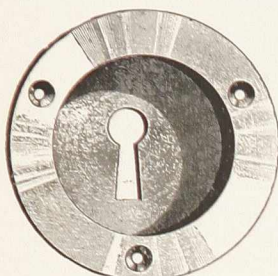
COMPREHENSIVE INDEX OF THIS CATALOGUE.

Pages 2 to 70,	-	-	-	-	-	Locks.
Pages 71 to 149,	-	-	-	-	-	{ Plain Knobs,
						{ Ornamental Knobs,
						{ Ornamental General Hardware.
Pages 150 to 174,	-	-	-	-	-	Plain General Hardware.
Pages 175 to 177,	-	-	-	-	-	Champion Hinges.
Pages 178 to 187,	-	-	-	-	-	Store Door Handles.
Pages 188 to 204,	-	-	-	-	-	Cabinet Trimmings.
Pages 205 to 227,	-	-	-	-	-	{ Hinge Plates,
						{ Kick Plates.

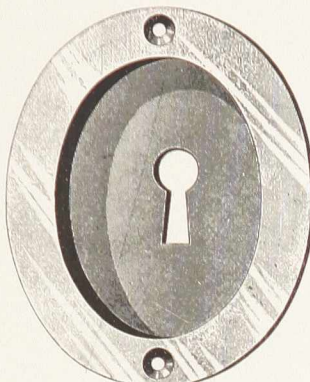
SLIDING DOOR ESCUTCHEONS.

CHICAGO

CUTS $\frac{1}{2}$ SIZE



No. 3232



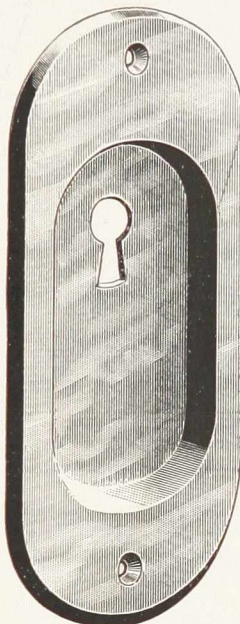
No. 3247



No. 3238



No. 3256



No. 3244



No. 3236

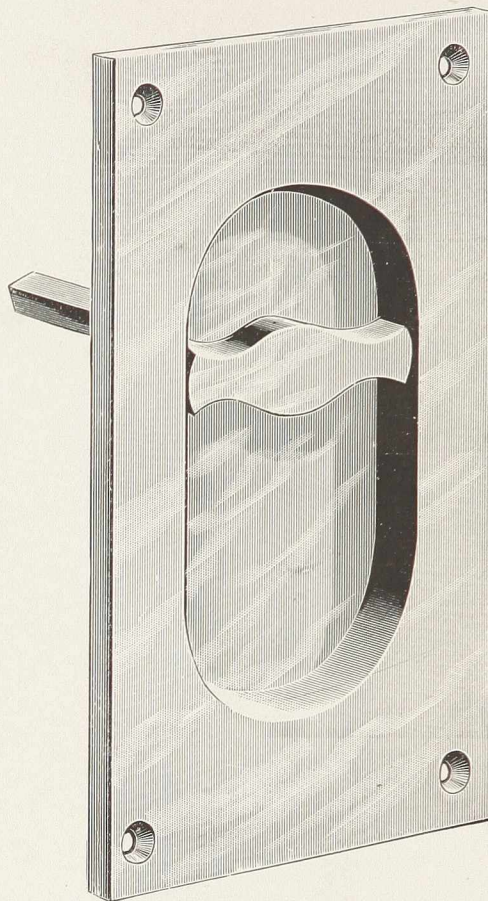
Numbers.	Dimensions. Inches.	Material.	Description.
3232	$2\frac{3}{4}$	Bronze.	Sliding Door Escutcheons.
3232E	$2\frac{3}{4}$	Bronze Plated.	
3236	$2\frac{1}{4} \times 2\frac{3}{4}$	Bronze.	
3236E	$2\frac{1}{4} \times 2\frac{3}{4}$	Bronze Plated.	
3238	$2\frac{1}{4} \times 5\frac{5}{8}$	Bronze.	
3238E	$2\frac{1}{4} \times 5\frac{5}{8}$	Bronze Plated.	
3244	$2\frac{3}{8} \times 5\frac{5}{8}$	Bronze.	
3244E	$2\frac{3}{8} \times 5\frac{5}{8}$	Bronze Plated.	
3247	$3 \times 3\frac{5}{8}$	Bronze.	
3247E	$3 \times 3\frac{5}{8}$	Bronze Plated.	
3256	2×5	Bronze.	
3256E	2×5	Bronze Plated.	

These goods are also made in our various designs, and will be found numbered and described under their respective heads.

BARN DOOR LOCK ESCUTCHEONS.

CHICAGO

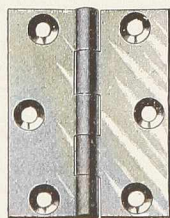
CUTS $\frac{1}{2}$ SIZE



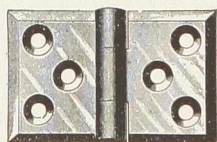
No. 3270

Numbers.	Dimensions. Inches.	Material.	Description.
3270	4 x 8	Bronze.	Sliding Door Escutcheons, to fit 3145 Barn Door Lock. See page 31.
3270 Jap'd	4 x 8	Iron.	
3270E	4 x 8	Bronze Plated.	

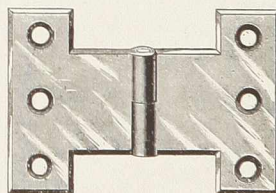
SHUTTER BUTTS. BACK FLAPS. KNEE BUTTS. PARLIAMENT BUTTS.



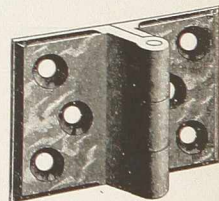
No. 3800



No. 3850



No. 4050



No. 4075

Numbers.	Dimensions. Inches.	Material.	Description.
3800	1½ x 1½ to 3½ x 3½	Bronze.	Shutter Butts.
3850	1¼ x 1¾ to 1½ x 2½	Bronze.	Back Flaps.
4050	1¾ x 2½ to 2 x 3½	Bronze.	Parliament Butts.
4075	$\frac{9}{16}$ to $\frac{3}{4}$	Bronze.	Knee Butts.

These Shutter Butts are also made in some of our designs and will be found numbered and described under their respective heads.

We make 3800 Butts with Loose Pin Ball Tips to order; also with Fast Joint Ball Tips at an additional charge.

CHICAGO HARDWARE MANUFACTURING COMPANY.

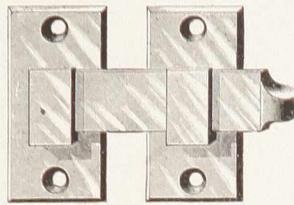
SHUTTER BARS. SHUTTER KNOBS. HOOK SASH LIFTS.

CHICAGO

CUTS $\frac{1}{2}$ SIZE



No. 3950



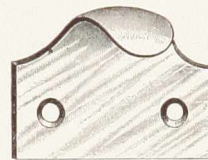
No. 3900



No. 3951



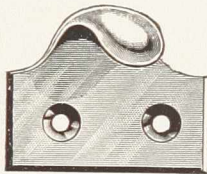
No. 3956



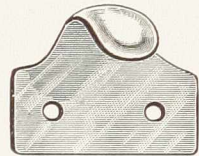
No. 4102



No. 4105



No. 4107



No. 4113Y

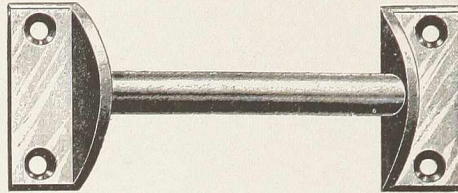
Numbers.	Dimensions. Inches.	Material.	Description.
3900	2 and $2\frac{1}{2}$	Bronze.	Shutter Bars.
3950	1, $1\frac{1}{8}$, $1\frac{1}{4}$	Bronze.	
3950E	1, $1\frac{1}{8}$, $1\frac{1}{4}$	Bronze Plated.	
3951	$1\frac{1}{8}$	Bronze.	Shutter Knobs.
3951E	$1\frac{1}{8}$	Bronze Plated.	
3956	$\frac{7}{8} \times 1\frac{1}{4}$	Bronze.	
3956E	$\frac{7}{8} \times 1\frac{1}{4}$	Bronze Plated.	Hook Sash Lifts—Heavy.
4102	$1\frac{1}{2} \times 2$	Bronze.	
4102E	$1\frac{1}{2} \times 2$	Bronze Plated.	
4105	1 x $1\frac{1}{2}$	Bronze.	Hook Sash Lifts—Light.
4105E	1 x $1\frac{1}{2}$	Bronze Plated.	
4107	$1\frac{1}{2} \times 1\frac{7}{8}$	Bronze.	
4107E	$1\frac{1}{2} \times 1\frac{7}{8}$	Bronze Plated.	Hook Sash Lifts, Large Size, Hook Extra Heavy.
4113Y	1 x $1\frac{1}{2}$	Bronze.	
4113YE	1 x $1\frac{1}{2}$	Bronze Plated.	
4114Y	$1\frac{1}{2} \times 1\frac{3}{4}$	Bronze.	Hook Sash Lifts, Wrought Light.
4114YE	$1\frac{1}{2} \times 1\frac{3}{4}$	Bronze Plated.	
			Hook Sash Lifts, Wrought Medium.

These goods are also made in our various designs and will be found numbered and described under their respective heads.

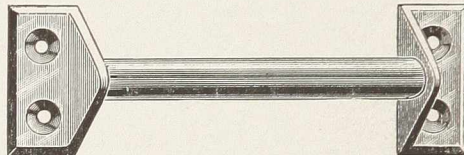
BAR SASH LIFTS.

CHICAGO

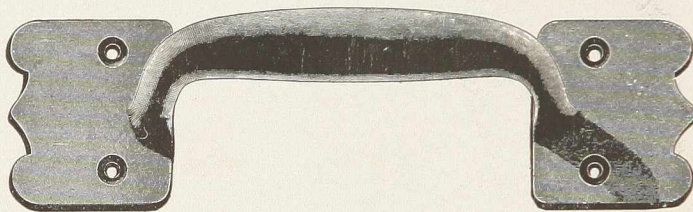
CUTS $\frac{1}{2}$ SIZE



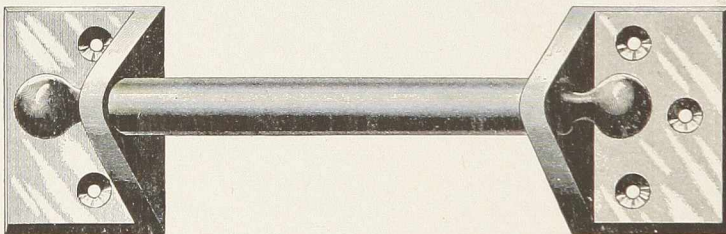
No. 4150



No. 4159



No. 4175



No. 4190

Numbers.	Dimensions. Inches.	Material.	Description.
4150	$1\frac{1}{2} \times 4\frac{1}{4}$	Bronze.	} Bar Sash Lifts.
4150E	$1\frac{1}{2} \times 4\frac{1}{4}$	Bronze Plated.	
4157	$1\frac{1}{2} \times 4\frac{1}{4}$	Bronze.	} Bar Sash Lift, same as 4150, but with ball tips.
4159	$1\frac{1}{4} \times 4\frac{3}{8}$	Bronze.	
4159E	$1\frac{1}{4} \times 4\frac{3}{8}$	Bronze Plated.	} Bar Sash Lifts.
4175	$1\frac{3}{4} \times 6\frac{1}{2}$	Bronze.	
4175E	$1\frac{3}{4} \times 6\frac{1}{2}$	Bronze Plated.	
4190	$2\frac{1}{8} \times 7$	Bronze.	

These goods are also made in our various designs, and will be found numbered and described under their respective heads.

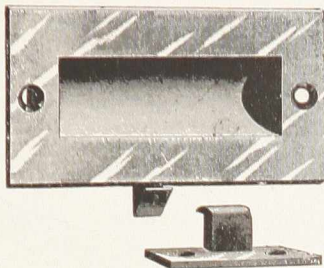
FLUSH SASH LIFTS. COMBINED SASH LIFTS AND LOCKS.

CHICAGO

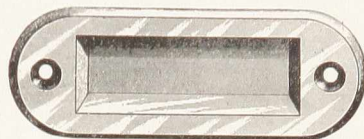
CUTS $\frac{1}{2}$ SIZE



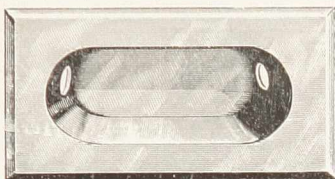
No. 4201



No. 4201C



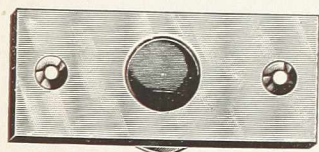
No. 4206



No. 4229Y

Numbers.	Dimensions. Inches.	Material.	Description.
4201	$1\frac{5}{8} \times 3\frac{1}{4}$	Bronze.	{ Flush Sash Lifts.
4201E	$1\frac{5}{8} \times 3\frac{1}{4}$	Bronze Plated.	
4201C	$1\frac{3}{4} \times 3\frac{1}{8}$	Bronze.	{ Flush Sash Lifts and Locks Combined.
4201CE	$1\frac{3}{4} \times 3\frac{1}{8}$	Bronze Plated.	
4204	$1\frac{1}{4} \times 3$	Bronze.	{ Flush Sash Lifts—Light.
4204E	$1\frac{1}{4} \times 3$	Bronze Plated.	
4204C	$1\frac{1}{4} \times 3$	Bronze.	{ Flush Sash Lifts and Locks Combined.
4204CE	$1\frac{1}{4} \times 3$	Bronze Plated.	
4206	$1\frac{1}{8} \times 3\frac{1}{4}$	Bronze.	{ Flush Sash Lifts.
4206E	$1\frac{1}{8} \times 3\frac{1}{4}$	Bronze Plated.	
4206C	$1\frac{1}{8} \times 3\frac{1}{4}$	Bronze.	{ Flush Sash Lifts and Locks Combined.
4206CE	$1\frac{1}{8} \times 3\frac{1}{4}$	Bronze Plated.	
4229Y	$1\frac{3}{8} \times 3\frac{7}{8}$	Bronze.	{ Flush Sash Lifts—Wrought—Light Weight.
4229YE	$1\frac{3}{8} \times 3\frac{7}{8}$	Bronze Plated.	

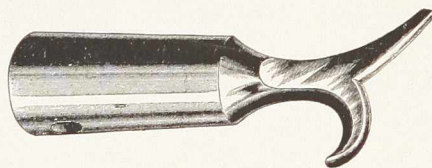
SASH PLATES. SASH SOCKETS. PULL DOWN HOOKS.



No. 4250



No. 4300



No. 4325

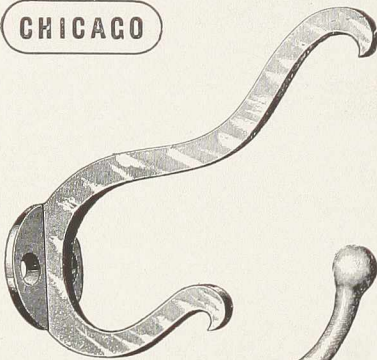
Numbers.	Dimensions. Inches.	Material.	Description.
4250	$1\frac{1}{4} \times 3$	Bronze.	{ Sash Plates.
4250E	$1\frac{1}{4} \times 3$	Bronze Plated.	
4300	$1\frac{1}{8}$	Bronze.	{ Sash Sockets.
4300E	$1\frac{1}{8}$	Bronze Plated.	
4325	$1 \times 3\frac{3}{4}$	Bronze.	{ Sash or Pull Down Hooks.
4325E	$1 \times 3\frac{3}{4}$	Bronze Plated.	

Both these lines of goods are also made in our various designs, and will be found numbered and described under their respective heads.

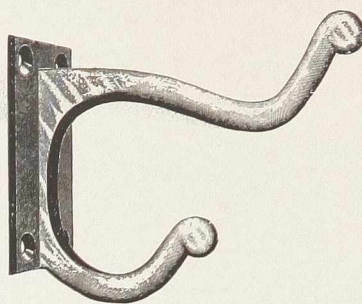
COAT AND HAT HOOKS.

CHICAGO

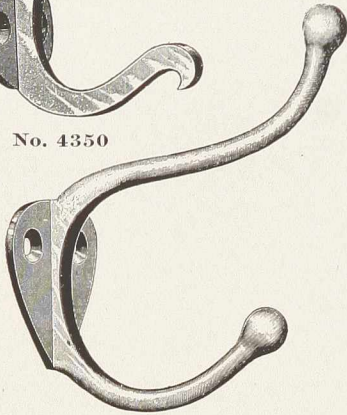
CUTS $\frac{1}{2}$ SIZE



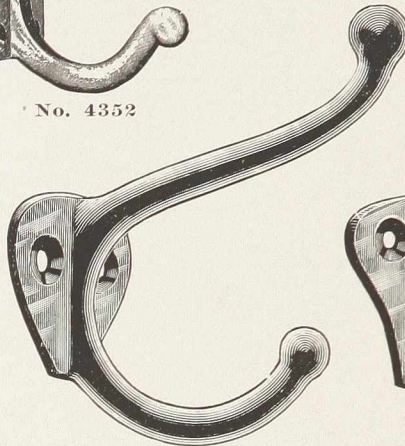
No. 4350



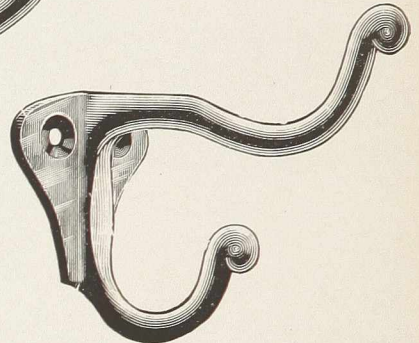
No. 4352



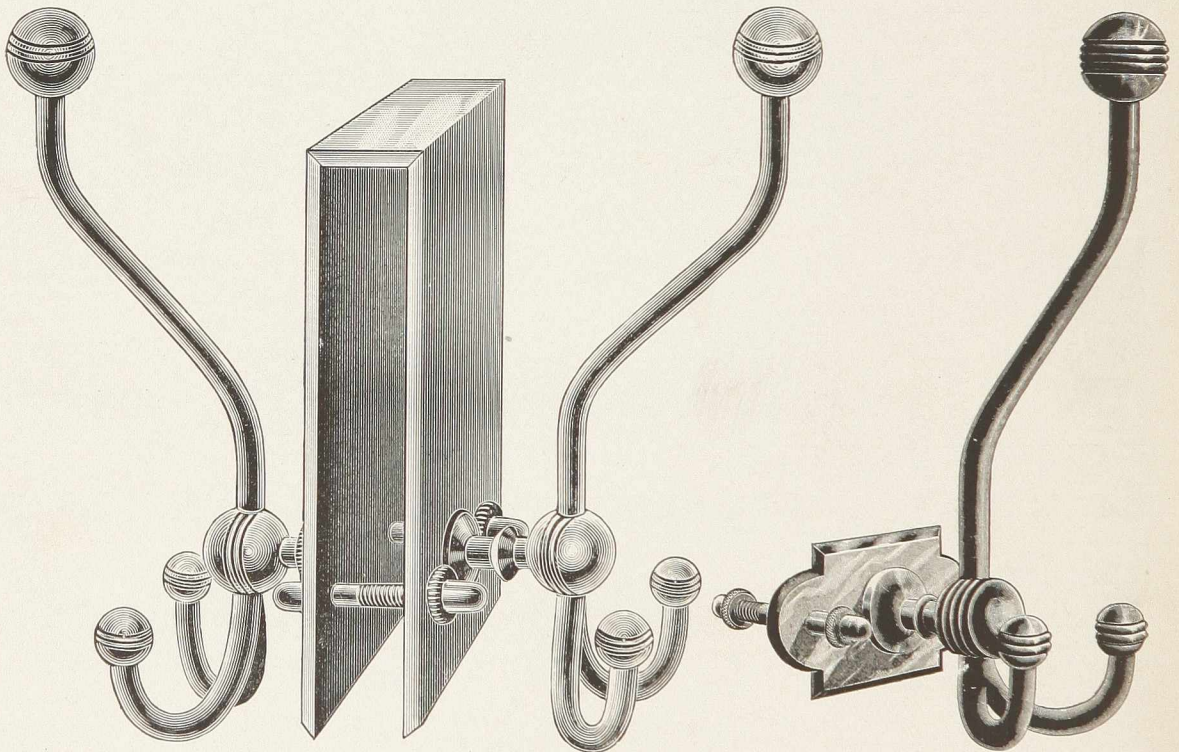
No. 4351



No. 4356



No. 4357



No. 4376

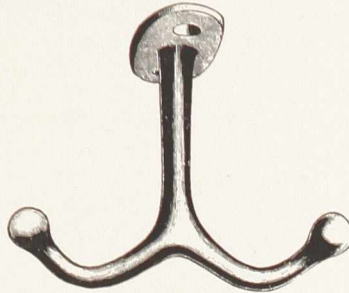
No. 4375

Numbers.	Material.	Description.
4350	Bronze.	{ Light Weight.
4350E	Bronze Plated.	
4351	Bronze.	{ Medium Weight.
4351E	Bronze Plated.	
4351 Jap'd	Iron.	{ Heavy Weight.
4352	Bronze.	
4352E	Bronze Plated.	{ Extra Heavy Weight.
4356	Bronze.	
4356E	Bronze Plated.	{ Medium Weight.
4357	Bronze.	
4357E	Bronze Plated.	{ Large Heavy—with bolts—for use on marble partition.
4375	Bronze.	
4376	Bronze.	{ Large Double—for dropping over marble partition and bolt- ing through.

CEILING HOOKS. BOX DRAWER PULLS. BAR DRAWER PULLS.

CHICAGO

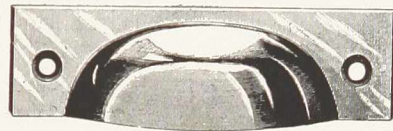
CUTS $\frac{1}{2}$ SIZE



No. 4381



No. 4400



No. 4407



No. 4412



No. 4450

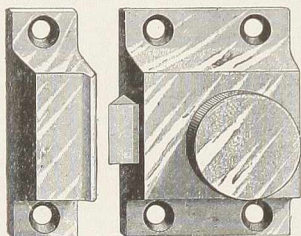
Numbers.	Dimensions—Inches.	Material.	Description.
4381	-----	Bronze.	} Ceiling Hooks.
4381E	-----	Bronze Plated.	
4400	$1\frac{1}{8}$ x $3\frac{3}{4}$	Bronze.	} Box Drawer Pulls.
4400E	$1\frac{1}{8}$ x $3\frac{3}{4}$	Bronze Plated.	
4407	1 x $3\frac{5}{8}$	Bronze.	
4407E	1 x $3\frac{5}{8}$	Bronze Plated.	
4412	$1\frac{1}{8}$ x $2\frac{7}{8}$	Bronze.	} Bar Drawer Pulls.
4412E	$1\frac{1}{8}$ x $2\frac{7}{8}$	Bronze Plated.	
4450	1 x 4	Bronze.	
4450E	1 x 4	Bronze Plated.	

These goods are also made in our various designs and will be found numbered and described under their respective heads.

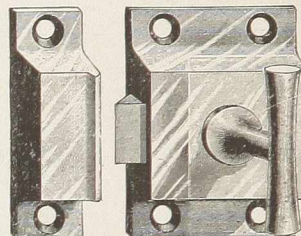
CUPBOARD TURNS. CUPBOARD CATCHES. TRANSOM CATCHES.

CHICAGO

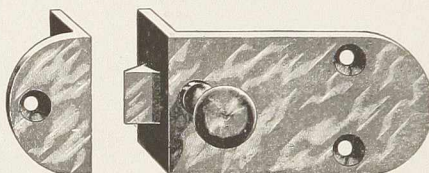
CUTS $\frac{1}{2}$ SIZE



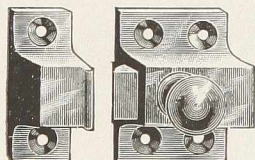
No. 4500



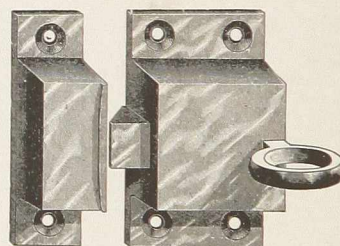
No. 4501



No. 5130



No. 5133



No. 5135

Numbers.	Dimensions. Inches.	Material.	Description.
4500	1 $\frac{5}{8}$ x 2 $\frac{1}{8}$	Bronze.	Cupboard Turns—With Knobs.
4500E	1 $\frac{5}{8}$ x 2 $\frac{1}{8}$	Bronze Plated.	
4501	1 $\frac{5}{8}$ x 2 $\frac{1}{8}$	Bronze.	Cupboard Turns—With T Handle.
4501E	1 $\frac{5}{8}$ x 2 $\frac{1}{8}$	Bronze Plated.	
5130	1 $\frac{1}{4}$ x 2 $\frac{1}{2}$	Bronze.	Cupboard Catches—Mortise.
5130E	1 $\frac{1}{4}$ x 2 $\frac{1}{2}$	Bronze Plated.	
5131	1 $\frac{1}{4}$ x 1 $\frac{1}{2}$	Bronze.	
5131E	1 $\frac{1}{4}$ x 1 $\frac{1}{2}$	Bronze Plated.	Cupboard Catches—Rim.
5133	1 x 1 $\frac{1}{2}$	Bronze.	
5133E	1 x 1 $\frac{1}{2}$	Bronze Plated.	Transom Catches—Ring Handle.
5135	1 $\frac{1}{4}$ x 2 $\frac{1}{8}$	Bronze.	
5135E	1 $\frac{1}{4}$ x 2 $\frac{1}{8}$	Bronze Plated.	

These goods are also made in our various designs and will be found numbered and described under their respective heads.

MORTISE TURNBUCKLES. RIM TURNBUCKLES.

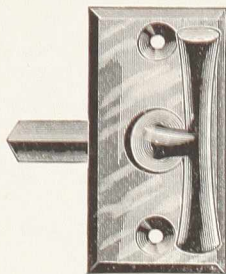
CHICAGO

HANDLES FOR TURNBUCKLES.

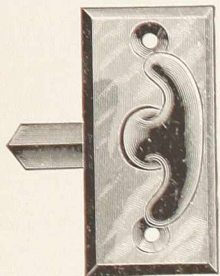
CUTS $\frac{1}{2}$ SIZE



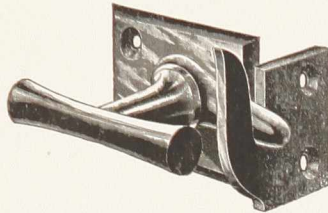
No. 5166



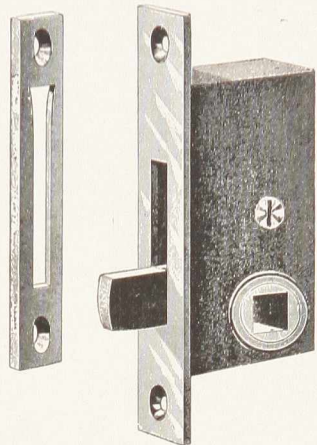
No. 5170



No. 5171



No. 5827

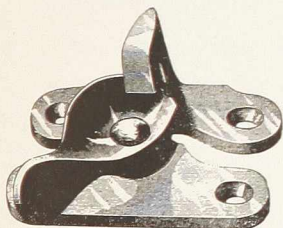


No. 5431

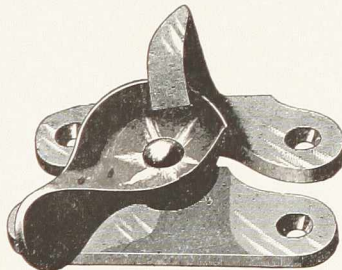
Numbers.	DIMENSIONS—INCHES.			Reversible or not Reversible.	Front.	Latch Bolt.	Remarks.
	Size of Case.	Thick-ness of Case.	Depth to Center of Knob Hole.				
5430	$2\frac{1}{4} \times 1\frac{1}{4}$	$\frac{3}{8}$	$\frac{3}{4}$	Reversible.	Bronze.	Bronze.	} Operated by Handles.
5431	$2\frac{3}{4} \times 1\frac{7}{8}$	$\frac{1}{2}$	$1\frac{3}{8}$	Reversible.	Bronze.	Bronze.	

Numbers.	Dimensions—Inches.	Material.	Description.
5827	$1\frac{1}{2} \times 1\frac{5}{8}$	Bronze.	Rim Turnbuckle.
5160	$1\frac{1}{4} \times 2\frac{1}{2}$	Bronze.	} Handles for Turnbuckle—Thumb Knob.
5161	$1\frac{1}{4} \times 2\frac{1}{2}$	Bronze.	
5166	$1\frac{3}{8} \times 1\frac{3}{4}$	Bronze.	Handle for Turnbuckle—Flush Ring.
5167	$1\frac{3}{8} \times 1\frac{1}{2}$	Bronze.	Handle for Turnbuckle—Flush T Handle.
5170	$1\frac{1}{4} \times 2\frac{1}{2}$	Bronze.	Handle for Turnbuckle—T Handle.
5171	$1\frac{1}{4} \times 2\frac{1}{2}$	Bronze.	Handle for Turnbuckle—Curved T Handle.
5172	$1\frac{1}{4} \times 2\frac{1}{2}$	Bronze.	Handle for Turnbuckle—Lever Handle.

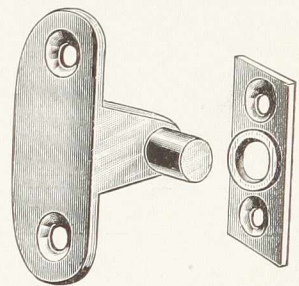
SASH LOCKS. TRANSOM CENTERS.



No. 2665



No. 2680

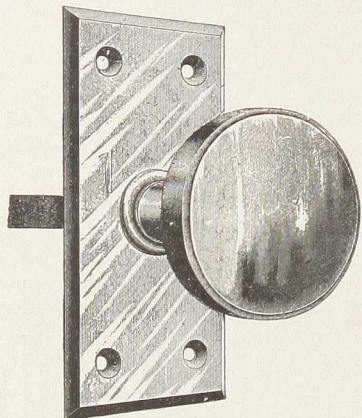


No. 5844

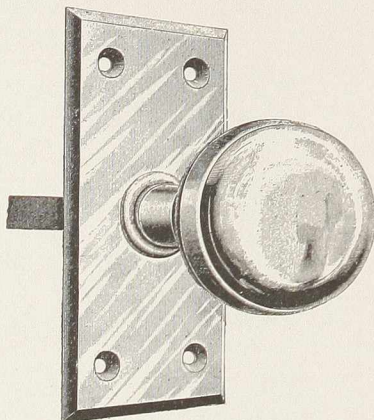
Numbers.	Dimensions—Inches.	Material.	Description.
2661	-----	Tucker Bronzed.	} Meeting Rail Sash Locks.
2662	-----	Bronze Plated.	
2665	-----	Bronze.	
2680	-----	Bronze.	Meeting Rail Sash Lock—Extra Large.
5843	$\frac{7}{8} \times 2\frac{3}{8}$	Bronze.	} Transom Centers.
5843E	$\frac{7}{8} \times 2\frac{3}{8}$	Bronze Plated.	
5844	$\frac{7}{8} \times 2\frac{1}{2}$	Bronze.	
5844E	$\frac{7}{8} \times 2\frac{1}{2}$	Bronze Plated.	
5845	$1\frac{1}{4} \times 3\frac{1}{2}$	Bronze.	
5845E	$1\frac{1}{4} \times 3\frac{1}{2}$	Bronze Plated.	
5846	$1\frac{3}{8} \times 4\frac{3}{8}$	Bronze.	
5846E	$1\frac{3}{8} \times 4\frac{3}{8}$	Bronze Plated.	

CHICAGO

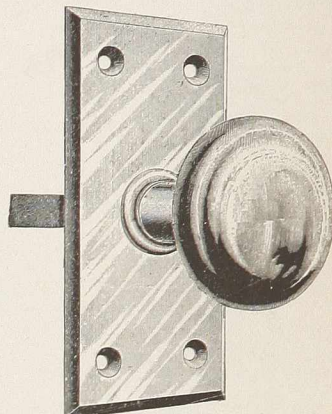
BELL PULLS.

CUTS $\frac{1}{2}$ SIZE

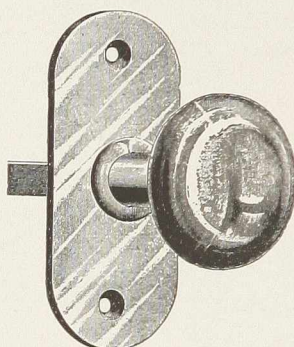
No. 2210



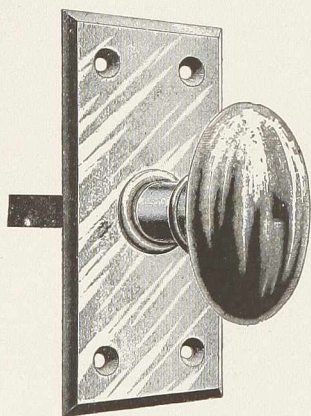
No. 2212



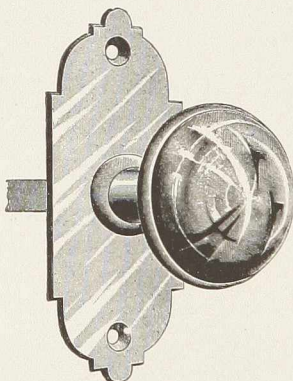
No. 2214



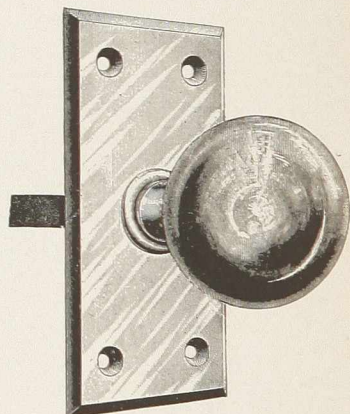
No. 2244



No. 2216



No. 2233



No. 2237

Numbers.	Dimensions—Inches.	Material.	Description.
2208	$1\frac{7}{8}$ x $3\frac{7}{8}$	Bronze Rose.	Jet Knob.
2209	$1\frac{7}{8}$ x $3\frac{7}{8}$	Bronze Rose.	Porcelain Knob.
2210	$1\frac{7}{8}$ x $3\frac{7}{8}$	Bronze Rose.	} Bronze Knob.
2212	$1\frac{7}{8}$ x $3\frac{7}{8}$	Bronze Rose.	
2214	$1\frac{7}{8}$ x $3\frac{7}{8}$	Bronze Rose.	} Bronze Plated Knob.
2214E	$1\frac{7}{8}$ x $3\frac{7}{8}$	Bronze Plated Rose.	
2216	$1\frac{7}{8}$ x $3\frac{7}{8}$	Bronze Rose.	Bronze Knob.
2231	$1\frac{5}{8}$ x $3\frac{1}{4}$	Bronze Rose.	Jet Knob.
2232	$1\frac{5}{8}$ x $3\frac{1}{4}$	Bronze Rose.	Porcelain Knob.
2233	$1\frac{5}{8}$ x $3\frac{1}{4}$	Bronze Rose.	} Bronze Knob.
2237	$1\frac{7}{8}$ x $3\frac{7}{8}$	Bronze Rose.	
2242	$1\frac{1}{2}$ x $3\frac{1}{4}$	Bronze Rose.	Jet Knob.
2243	$1\frac{1}{2}$ x $3\frac{1}{4}$	Bronze Rose.	Porcelain Knob.
2244	$1\frac{1}{2}$ x $3\frac{1}{4}$	Bronze Rose.	Bronze Knob.

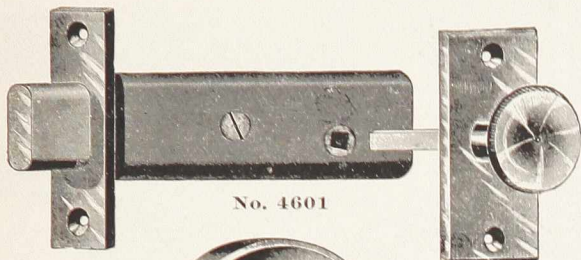
These goods are also made in our various designs and will be found numbered and described under their respective heads. Electric attachments furnished with any of our Bell Pulls at an extra charge.

CHICAGO HARDWARE MANUFACTURING COMPANY.

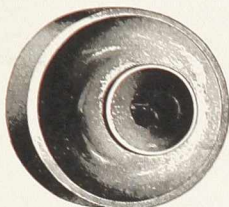
PUSH BUTTONS. MORTISE DOOR BOLTS.

CHICAGO

CUTS $\frac{1}{2}$ SIZE



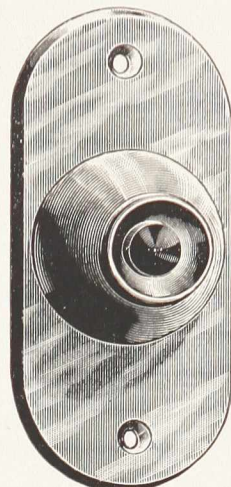
No. 4601



No. 4720



No. 4701



No. 4705

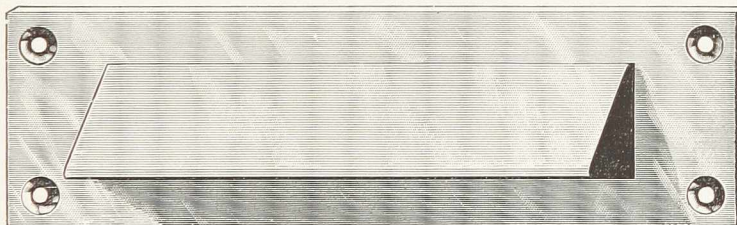
Numbers.	Dimensions. Inches.	Material.	Description.
4601	$1\frac{1}{8} \times 4\frac{1}{8}$	Bronze.	Mortise Door Bolts.
4601E	$1\frac{1}{8} \times 4\frac{1}{8}$	Bronze Plated.	
4701	$2 \times 4\frac{1}{4}$	Bronze.	Electric Push Buttons.
4701E	$2 \times 4\frac{1}{4}$	Bronze Plated.	
4705	$2 \times 4\frac{1}{2}$	Bronze.	Electric Push Buttons, held in position by screws through base underneath cap.
4705E	$2 \times 4\frac{1}{2}$	Bronze Plated.	
4720	$1\frac{7}{8}$	Bronze.	
4720E	$1\frac{7}{8}$	Bronze Plated.	

We also make 4601 with T Handle, instead of Knob, to order.

LETTER BOX PLATES AND BACKS.



No. 4751

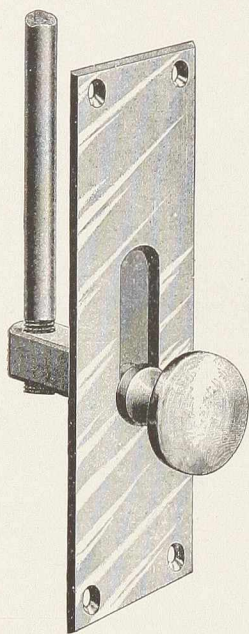


No. 4751 Back.

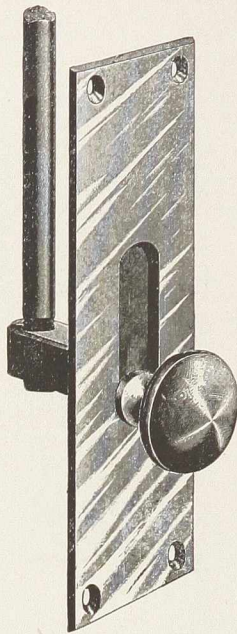
Numbers.	Dimensions. Inches.	Material.	Description.
4751	2×7	Bronze.	Drop pushes in.
4751B	2×7	Bronze.	Same as 4751. but with bronze hood for inside of door.

These goods are also made in our various designs and will be found numbered and described under their respective heads.

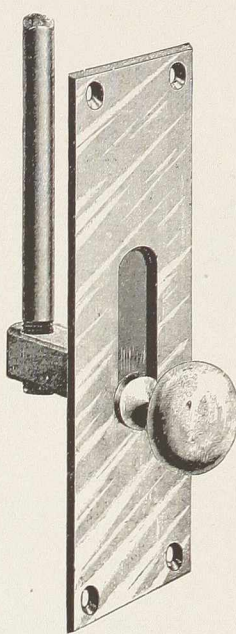
CHICAGO HARDWARE MANUFACTURING COMPANY.



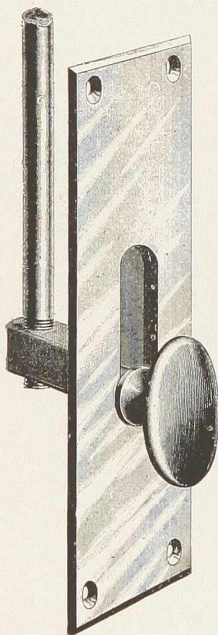
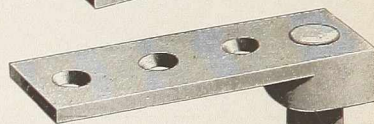
No. 4810



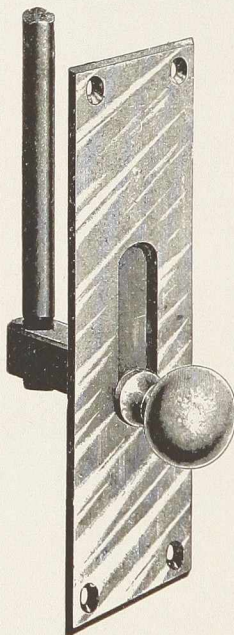
No. 4812



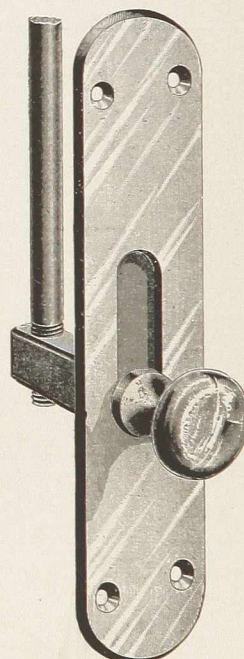
No. 4814



No. 4816



No. 4837



No. 4844

Numbers.	Dimensions. Inches.	Material.	Descriptions.
4810	$1\frac{3}{8} \times 5\frac{1}{4}$	Bronze.	Mortise Flush Bolts.
4812	$1\frac{3}{8} \times 5\frac{1}{4}$	Bronze.	
4814	$1\frac{3}{8} \times 5\frac{1}{4}$	Bronze.	
4816	$1\frac{3}{8} \times 5\frac{1}{4}$	Bronze.	
4833	$1\frac{3}{8} \times 5\frac{1}{4}$	Bronze.	
4837	$1\frac{3}{8} \times 5\frac{1}{4}$	Bronze.	
4844	$1\frac{1}{4} \times 6$	Bronze.	

We also make all our Mortise Flush Bolts with Sunk Thumb Piece. In ordering give regular number adding suffix S.

These goods are also made in our various designs and will be found numbered and described under their respective heads.

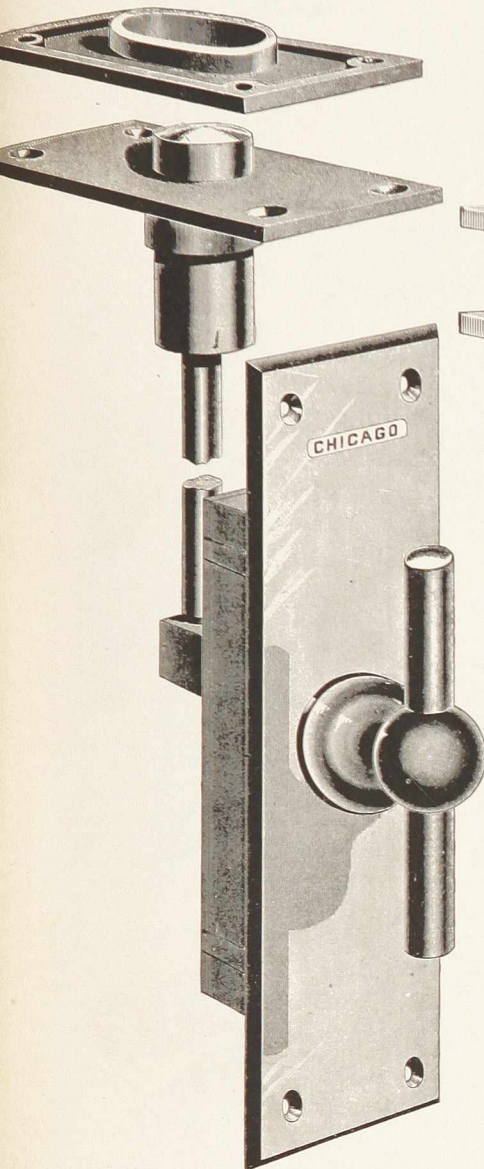
In ordering give length of rod required.

CHICAGO HARDWARE MANUFACTURING COMPANY.

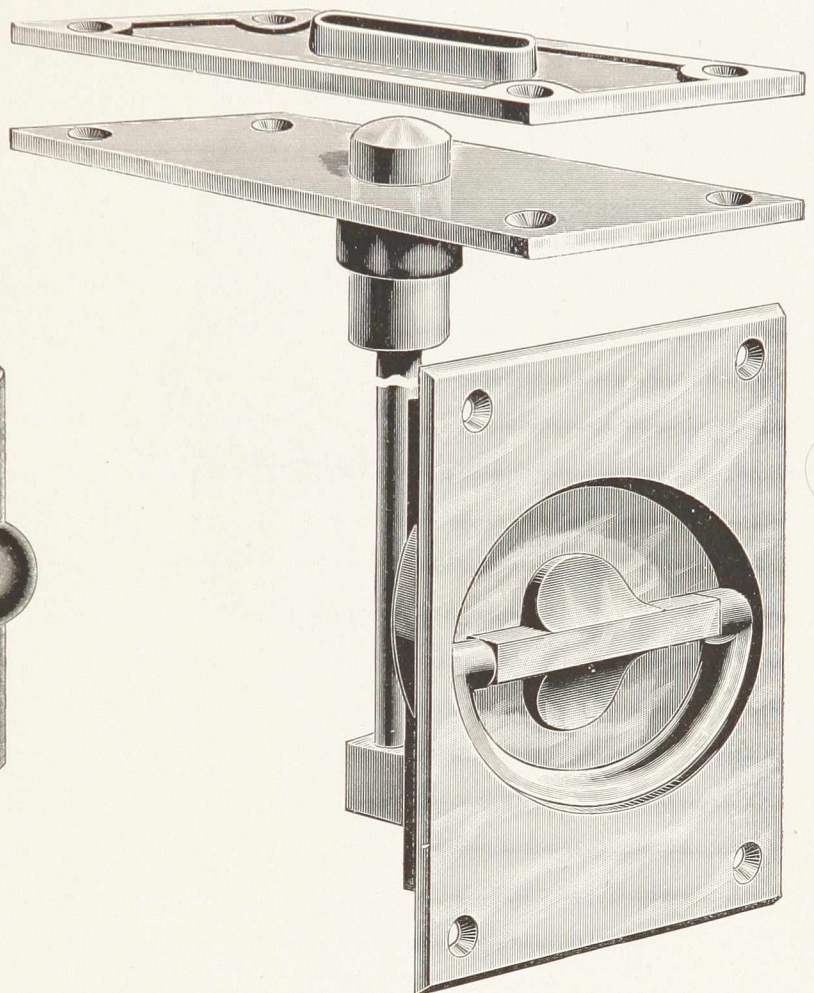
MORTISE FLUSH BOLTS, EXTRA HEAVY.

CHICAGO

CUTS $\frac{1}{2}$ SIZE



No. 4901



No. 4902

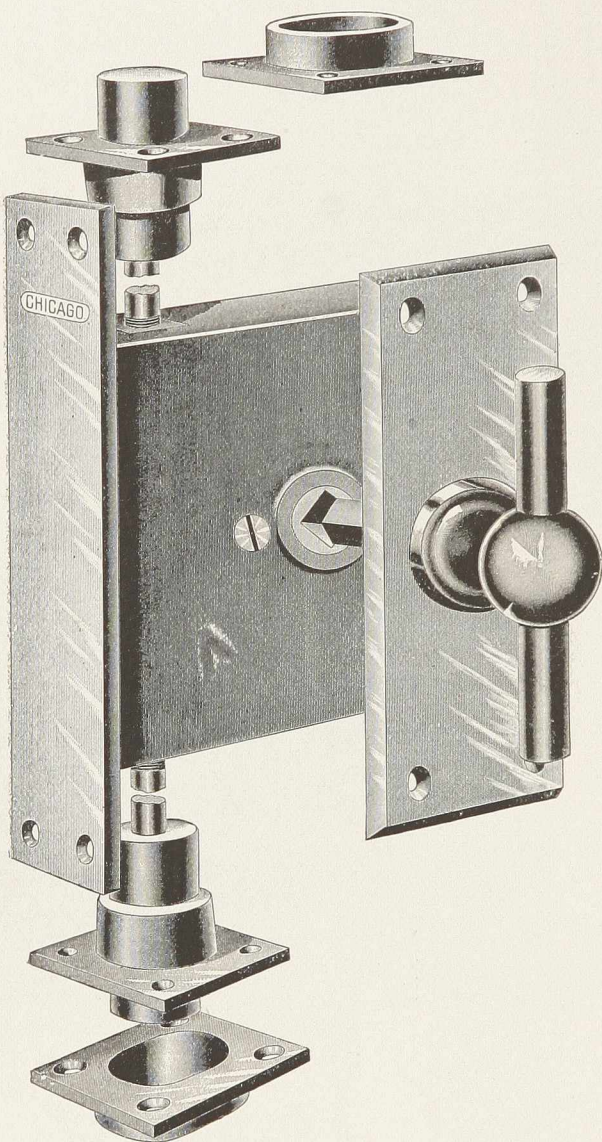
Numbers.	Dimensions. Inches.	Material.	Description.
4900	1 $\frac{3}{4}$ x 5	Bronze.	{ Heavy Mortise Flush Bolt, T Handle. For 1 $\frac{3}{4}$ inch Door and heavier.
4901	2 $\frac{1}{2}$ x 7 $\frac{1}{2}$	Bronze.	{ Extra Heavy Mortise Flush Bolt, T Handle. For 2 inch Door and heavier.
4902	3 $\frac{3}{4}$ x 6	Bronze.	{ Heavy Mortise Flush Bolt, Flush Drop Handle. For 2 $\frac{1}{2}$ inch Door and heavier.

In ordering give thickness of Door and length of Rod required.

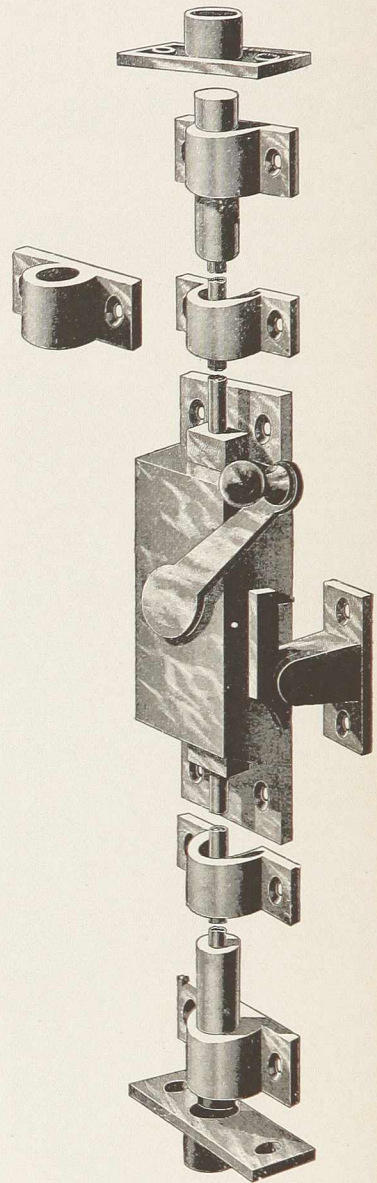
HEAVY DOUBLE BOLTS. SURFACE BOLTS DOUBLE.

CHICAGO

CUTS 1/2 SIZE



No. 4910



No. 4920

Number.	DIMENSIONS—INCHES.				Reversible or not Reversible.	Front.	Remarks.
	Size of Case.	Thick-ness of Case.	Size of Front.	Depth to Center of Spin-dle.			
4910	4x4	1	1 1/4 x 6 1/2	2 1/2	Reversible.	Bronze.	Plate 5 1/2 x 2 1/4 Inches.

Operated from inside of door by T handle. In ordering state exact height and thickness of door, also the distance from bottom of door to center of spindle of the T handle.

Numbers.	Dimensions. Inches.	Material.	Description.
4920	1 3/8 x 4 3/8	Bronze.	Double Surface Bolt with Automatic Catch.
4921	1 3/8 x 4 3/8	Bronze.	4920 with T Handle and without Automatic Catch.

Automatic Catch prevents handle being raised from outside. Extra plate packed for use where door is flush with casing. Not reversible. State hand.

CHICAGO HARDWARE MANUFACTURING COMPANY.

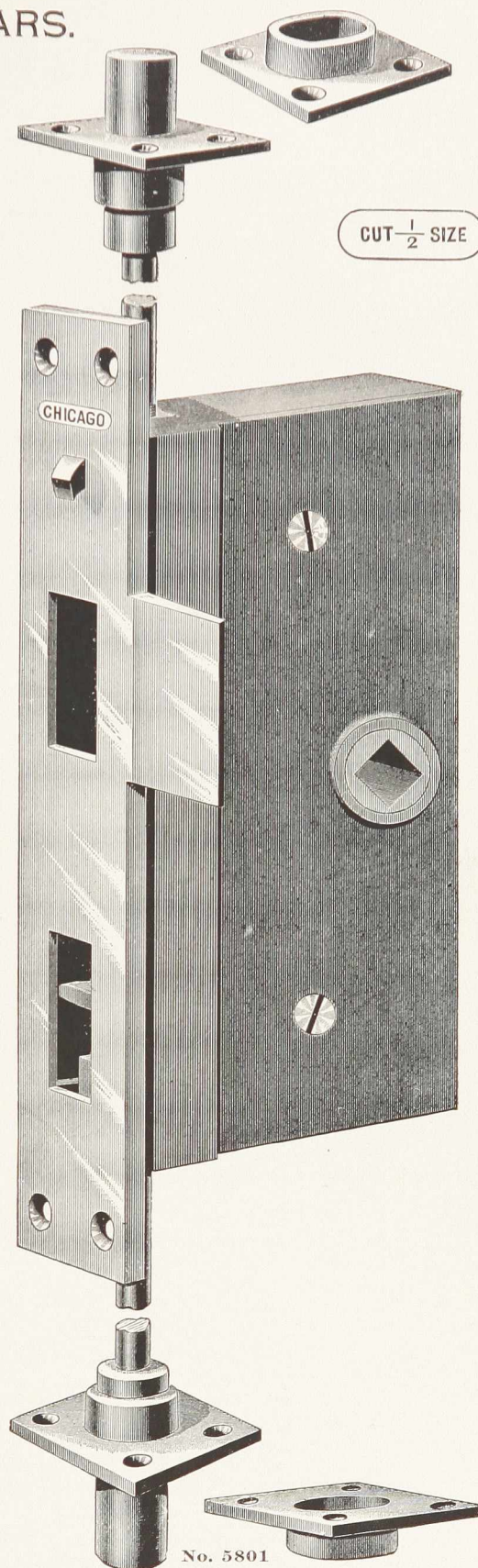
ESPAGNIOLETTE BARS.

CHICAGO

CUT $\frac{1}{2}$ SIZE

5800 { The front forms the Striking Plate for No. 2850 Lock.
Operated by Spindle Shank Knobs and Roses, same size as 500 series. Size of Spindle, $\frac{3}{8}$ inch.
In ordering give exact height and thickness of Door and distance from bottom of door to center of Knob.

5801 { The front forms the Striking Plate for a Lock. We make it to fit A1601, 7040 and 7041.
Operated by Spindle Shank Knobs and Roses, same size as 400 series. Size of Spindle, $\frac{3}{8}$ inch.
In ordering give exact height and thickness of door and distance from bottom of Door to center of Knob.

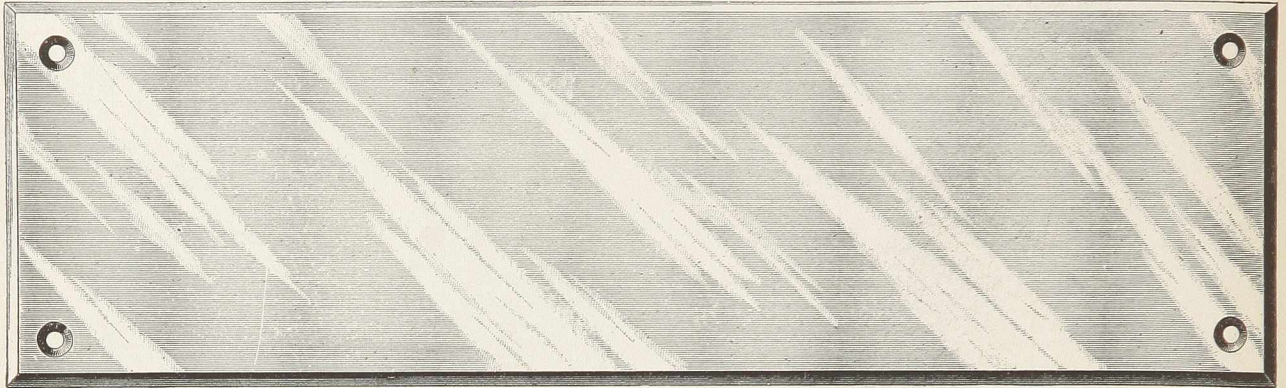


Numbers.	DIMENSIONS—INCHES.				Reversible or not Reversible.	Front.	Bolt.
	Size of Case.	Thickness of Case.	Size of Front.	Depth to Center of Spindle.			
5800	6 x 4 $\frac{1}{4}$	1	1 $\frac{1}{2}$ x 8 $\frac{1}{2}$	3 $\frac{1}{4}$	Not Reversible.	Bronze.	Bronze.
5801	7 $\frac{3}{4}$ x 4 $\frac{1}{4}$	1	1 $\frac{1}{2}$ x 10 $\frac{3}{8}$	3 $\frac{1}{4}$	Not Reversible.	Bronze.	Bronze.

FINGER PLATES. PUSH PLATES. PULL PLATES.

CHICAGO

CUT $\frac{1}{2}$ SIZE



No. 4965

Number.	Size. Inches.	Material.	Description.	Number.	Size. Inches.	Material.	Description.
4965	2 x 10	Bronze.	Heavy Cast Metal, Beveled Edges.	4965E	2 x 10	Bronze Plated.	Cast Iron, Bronze Plated, Beveled Edges.
	2 $\frac{3}{4}$ x16	Bronze.			2 $\frac{3}{4}$ x16	Bronze Plated.	
	2 $\frac{3}{4}$ x18	Bronze.			2 $\frac{3}{4}$ x18	Bronze Plated.	
	3 x 10	Bronze.			3 x 10	Bronze Plated.	
	3 x 12	Bronze.			3 x 12	Bronze Plated.	
	3 x 16	Bronze.			3 x 16	Bronze Plated.	
	3 x 20	Bronze.			3 x 20	Bronze Plated.	
	3 x 24	Bronze.			3 x 24	Bronze Plated.	
	3 x 30	Bronze.			3 x 30	Bronze Plated.	
	3 $\frac{1}{4}$ x18	Bronze.			3 $\frac{1}{4}$ x18	Bronze Plated.	
	3 $\frac{1}{2}$ x10	Bronze.			3 $\frac{1}{2}$ x10	Bronze Plated.	
	3 $\frac{1}{2}$ x16	Bronze.			3 $\frac{1}{2}$ x16	Bronze Plated.	
	3 $\frac{1}{2}$ x18	Bronze.			3 $\frac{1}{2}$ x18	Bronze Plated.	
	3 $\frac{1}{2}$ x24	Bronze.			3 $\frac{1}{2}$ x24	Bronze Plated.	
	3 $\frac{3}{4}$ x12	Bronze.			3 $\frac{3}{4}$ x12	Bronze Plated.	
	3 $\frac{3}{4}$ x14	Bronze.			3 $\frac{3}{4}$ x14	Bronze Plated.	
	3 $\frac{3}{4}$ x36	Bronze.			3 $\frac{3}{4}$ x36	Bronze Plated.	
	4 x 14	Bronze.			4 x 14	Bronze Plated.	
	4 x 16	Bronze.			4 x 16	Bronze Plated.	
	4 x 18	Bronze.			4 x 18	Bronze Plated.	
	4 x 20	Bronze.			4 x 20	Bronze Plated.	
	4 x 24	Bronze.			4 x 24	Bronze Plated.	
	4 x 36	Bronze.			4 x 36	Bronze Plated.	
	4 $\frac{1}{2}$ x14	Bronze.			4 $\frac{1}{2}$ x14	Bronze Plated.	
	4 $\frac{1}{2}$ x16	Bronze.			4 $\frac{1}{2}$ x16	Bronze Plated.	
	4 $\frac{1}{2}$ x18	Bronze.			4 $\frac{1}{2}$ x18	Bronze Plated.	
	4 $\frac{1}{2}$ x24	Bronze.			4 $\frac{1}{2}$ x24	Bronze Plated.	
	4 $\frac{1}{2}$ x30	Bronze.			4 $\frac{1}{2}$ x30	Bronze Plated.	
	5 x 12	Bronze.			5 x 12	Bronze Plated.	
	5 x 15	Bronze.			5 x 15	Bronze Plated.	
	5 $\frac{1}{4}$ x24	Bronze.			5 $\frac{1}{4}$ x24	Bronze Plated.	
	6 x 16	Bronze.			6 x 16	Bronze Plated.	

We make any of these plates with the word "Push" or the word "Pull" inserted for a small additional charge.

These goods are also made in our various designs, and will be found numbered and described under their respective heads.

SHEET METAL FINGER PLATES.

Number.	Size. Inches.	Material.	Description.	Number.	Size. Inches.	Material.	Description.
4968	3 x 10	Bronze.	Polished and Buffed Sheet Bronze, No. 14 Gauge ($\frac{1}{16}$ inch strong), Beveled Edges.	4968E	3 x 10	Sheet Steel Bronze Plated.	Polished and Buffed Sheet Steel, No. 14 Gauge ($\frac{1}{16}$ in. strong) Beveled Edges.
	3 x 12	Bronze.			3 x 12		
	3 $\frac{1}{2}$ x12	Bronze.			3 $\frac{1}{2}$ x12		
	4 x 14	Bronze.			4 x 14		
	4 x 16	Bronze.			4 x 16		
	4 x 20	Bronze.			4 x 20		

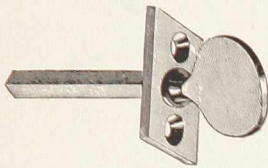
CHICAGO HARDWARE MANUFACTURING COMPANY.

THUMB KNOBS. ELBOW CATCHES. FLUSH RINGS. SURFACE LIFT LATCHES.

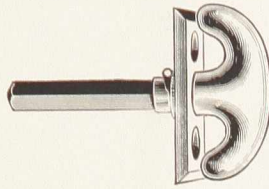
CHICAGO

STORM SASH FASTENERS.

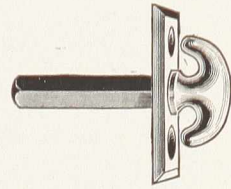
CUTS $\frac{1}{2}$ SIZE



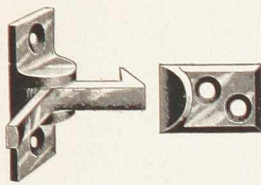
No. 5101



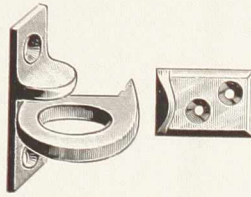
No. 5105



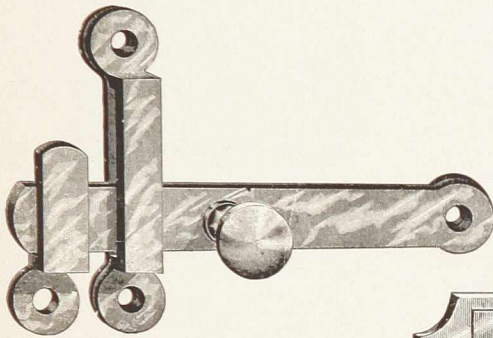
No. 5106



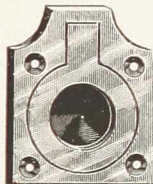
No. 5125



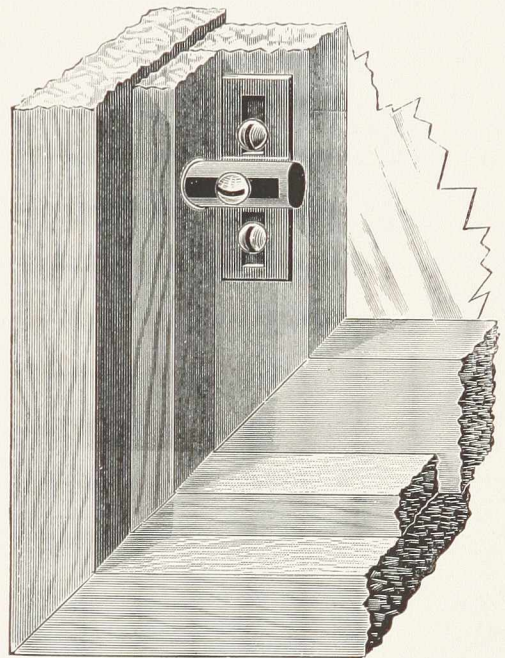
No. 5126



No. 5825



No. 5860



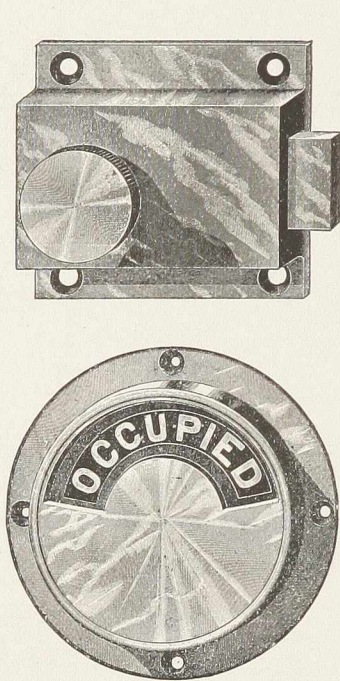
No. 5880

Numbers.	Dimensions. Inches.	Material.	Description.
5101	$\frac{1}{2} \times 1\frac{1}{2}$	Bronze.	Thumb Knob on $\frac{3}{16}$ Spindle.
5105	$\frac{1}{2} \times 1\frac{1}{2}$	Bronze.	Curved Thumb Handle on $\frac{3}{16}$ Spindle.
5106	$\frac{1}{2} \times 1\frac{1}{2}$	Bronze.	Curved Thumb Handle on $\frac{3}{16}$ Spindle (small).
5125	$\frac{5}{8} \times 1\frac{1}{2}$	Bronze.	} Elbow Catches.
5125 Jap'd	$\frac{5}{8} \times 1\frac{1}{2}$	Iron Japanned.	
5125E	$\frac{5}{8} \times 1\frac{1}{2}$	Bronze Plated.	
5126	$\frac{5}{8} \times 1\frac{1}{2}$	Bronze.	
5825	$4\frac{1}{2}$	Bronze.	} Elbow Catch, Ring Handle instead of Angle.
5860	$1\frac{3}{8} \times 1\frac{5}{8}$	Bronze.	
5880	$\frac{5}{8} \times 1\frac{7}{8}$	Iron Japanned.	} Lift Latch for water closet doors hung with reversed spring hinges, which hold the door open when closet is unoccupied.
5881	$\frac{5}{8} \times 1\frac{7}{8}$	Iron Coppered.	
5882	$\frac{5}{8} \times 1\frac{7}{8}$	Bronze.	
5882E	$\frac{5}{8} \times 1\frac{7}{8}$	Bronze Plated.	
			Flush Ring.
			Storm Sash and Screen Fastener, Adjustable—Hall's Patent—Put on from inside of house—Is a durable and complete fixture.

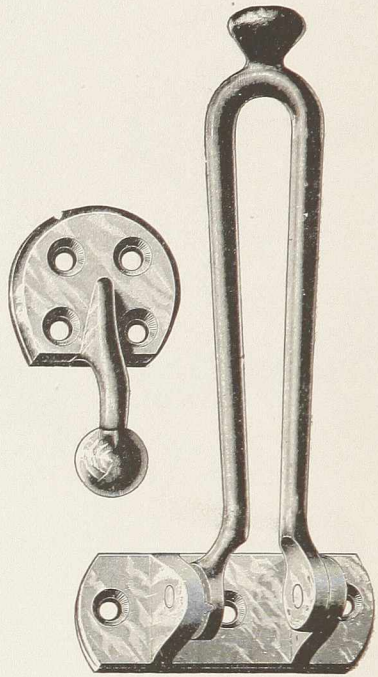
INDICATING BOLTS. FRENCH DOOR FASTS.

CHICAGO

CUTS $\frac{1}{2}$ SIZE



No. 5180



No. 5190

Numbers.	Dimensions. Inches.	Material.	Description.
5180	$2\frac{7}{16} \times 2\frac{3}{4}$	Bronze.	Closet Indicating Bolt.—With Knob.
5181	$2\frac{7}{16} \times 2\frac{3}{4}$	Bronze.	Closet Indicating Bolt.—With Straight T Handle.
5182	$2\frac{7}{16} \times 2\frac{3}{4}$	Bronze.	Closet Indicating Bolt.—With Curved T Handle.

These Bolts are operated by thumb knob or T handle on inside of the door, which throws the bolt and revolves the indicator. The disc on the outside of the door showing "occupied" when the door is locked, and "open" when unlocked.

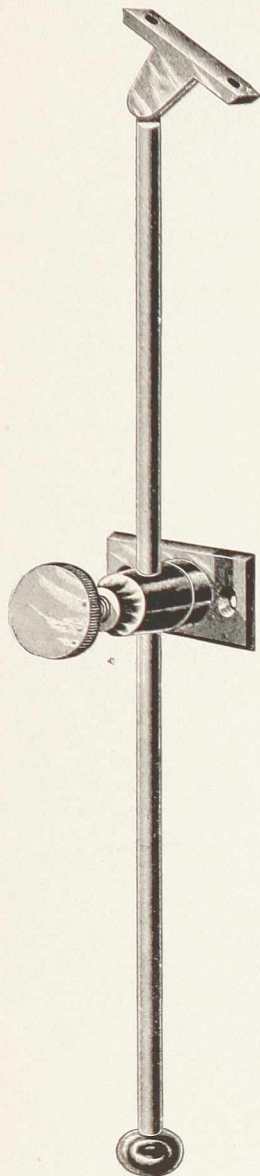
Number.	Dimensions. Inches.	Material.	Description.
5190	$1 \times 2\frac{3}{4}$	Bronze.	French Door Fast—6 inch Arm.

These Fasts hold the door securely when partially open, serving all purposes of a chain door bolt, without marring the woodwork.

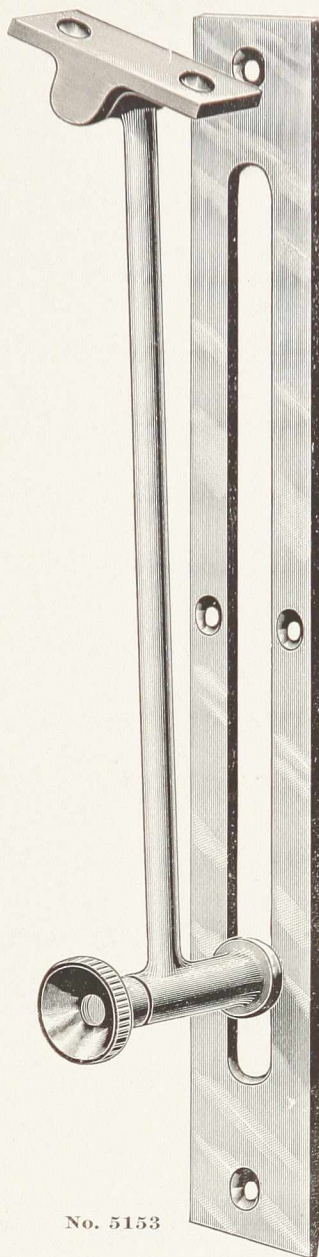
CASEMENT ADJUSTERS.

CHICAGO

CUTS $\frac{1}{2}$ SIZE



No. 5150



No. 5153

Number.	Length—Inches.	Material.	Description.
5150	12	Bronze.	Round Rod, $\frac{1}{4}$ inch with Swiveled Stop Screw.
	18	Bronze.	
5150E	12	Bronze Plated.	
	18	Bronze Plated.	
5151	12	Bronze.	Round Rod, $\frac{3}{8}$ inch with Swiveled Stop Screw.
	18	Bronze.	
	24	Bronze.	
	30	Bronze.	
5151E	36	Bronze.	
	12	Bronze Plated.	
	18	Bronze Plated.	
	24	Bronze Plated.	
5152	30	Bronze Plated.	Square Rod, $\frac{1}{2}$ inch x 1 inch with Swiveled Stop Screw.
	36	Bronze Plated.	
	12	Bronze.	
	18	Bronze.	
5153	24	Bronze.	Flat Plate Slotted, $1\frac{1}{4}$ inch x $11\frac{3}{4}$ inch, Round Rod, $\frac{3}{8}$ inch x 10 inch Adjustable in Slot.
	30	Bronze.	
	36	Bronze.	
	Adjustable.	Bronze.	

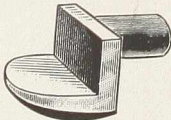
WINDOW STOP ADJUSTERS. SHELF SUPPORTS. KEY ESCUTCHEONS. DOOR HOLDERS.

CHICAGO

CUTS $\frac{1}{2}$ SIZE



No. 5830



No. 5833



No. 5835



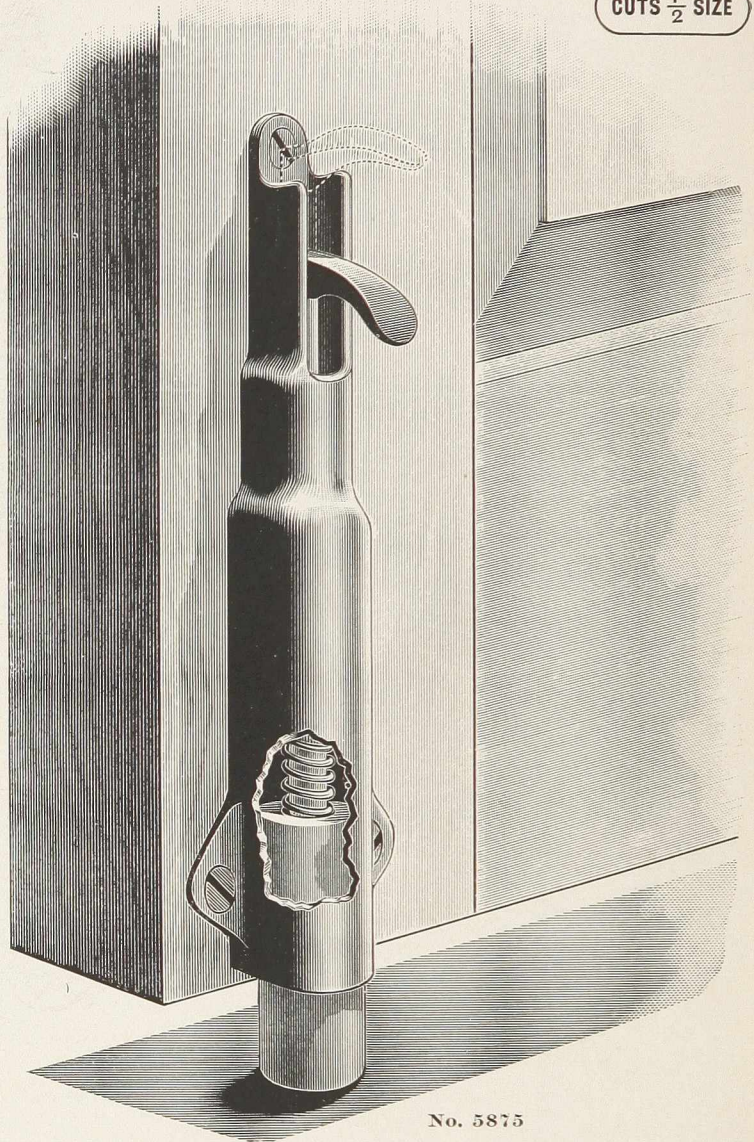
No. 5840



No. 5841



No. 5842



No. 5875

Numbers.	Dimensions. Inches.	Material.	Description.
5830	$\frac{5}{8}$	Bronze.	Stop Adjuster, Round Head No. 8 Screw. Lengths to order.
5831	$\frac{5}{8}$	Bronze.	Stop Adjuster, Cast Washer $\frac{3}{16}$ inch thick, Flat Head No. 12 Screws. Lengths to order.
5833	$\frac{5}{8} \times \frac{3}{4}$	Iron Coppered.	Milled Pin. } Shelf Supports, $\frac{3}{8}$ inch Pin.
5833T	$\frac{5}{8} \times \frac{3}{4}$	Iron Tucker Bzd.	Milled Pin. }
5834	$\frac{5}{8} \times \frac{3}{4}$	Iron Coppered.	Not Milled. }
5834T	$\frac{5}{8} \times \frac{3}{4}$	Iron Tucker Bzd.	Not Milled. }
5835	$\frac{3}{8} \times \frac{3}{8}$	Bronze.	Milled Pin. Light Shelf Support $\frac{7}{8}$ inch Pin.
5840	$1\frac{1}{16} \times 2\frac{7}{8}$	Bronze.	Key Escutcheons.
5841	$1\frac{1}{16} \times 2$	Bronze.	
5842	$1\frac{1}{4} \times 1\frac{3}{4}$	Bronze.	
5875	$2\frac{1}{4} \times 8\frac{1}{4}$	Bronze.	Door Holders, Rubber, $\frac{7}{8}$ inch in diameter, Spring 5 inches long. For Inside Doors.
5875E	$2\frac{1}{4} \times 8\frac{1}{4}$	Bronze Plated.	Door Holders, Rubber, $1\frac{1}{8}$ inches in diameter, Spring $6\frac{1}{2}$ inches long. For Outside Doors.
5876	$2\frac{3}{4} \times 8\frac{3}{4}$	Bronze.	
5876E	$2\frac{3}{4} \times 8\frac{3}{4}$	Bronze Plated.	

No. 5840 is Key Escutcheon to fit any Regular Lock.

No. 5841 fits Store Door Locks using flat Key.

No. 5842 is a Swivel and fits Locks using flat Key like 16M.

We make Key Escutcheons to match any design. In ordering, if for a Regular Lock, say 5840 to match 463 design, etc.

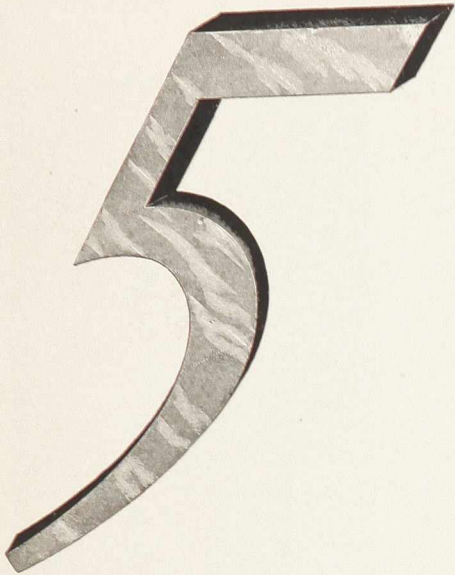
The Chicago Door Holder No. 5875, etc., holds an open door absolutely in the position where set, and adjusts itself to uneven floors, etc.

CHICAGO HARDWARE MANUFACTURING COMPANY.

LETTERS. NUMBERS.

CHICAGO

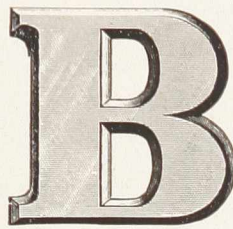
CUTS $\frac{1}{2}$ SIZE



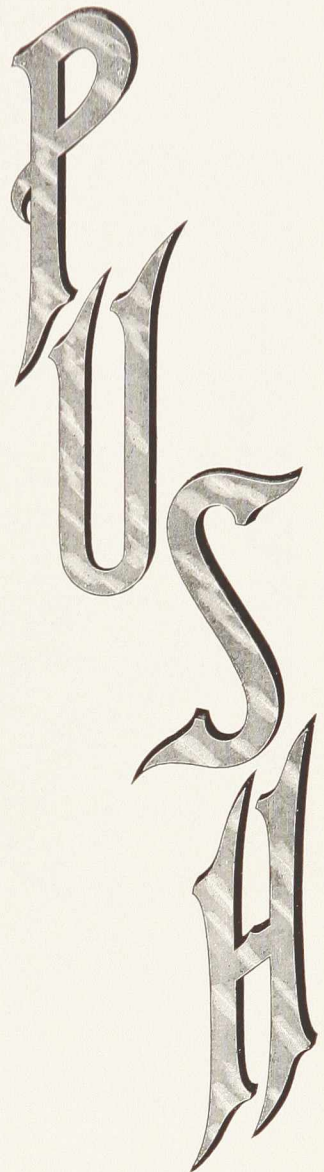
"Old English."



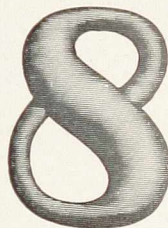
2-Inch Oval Letter.



2-Inch Flat Letter.



"Heavy."



2-Inch Oval Figure.

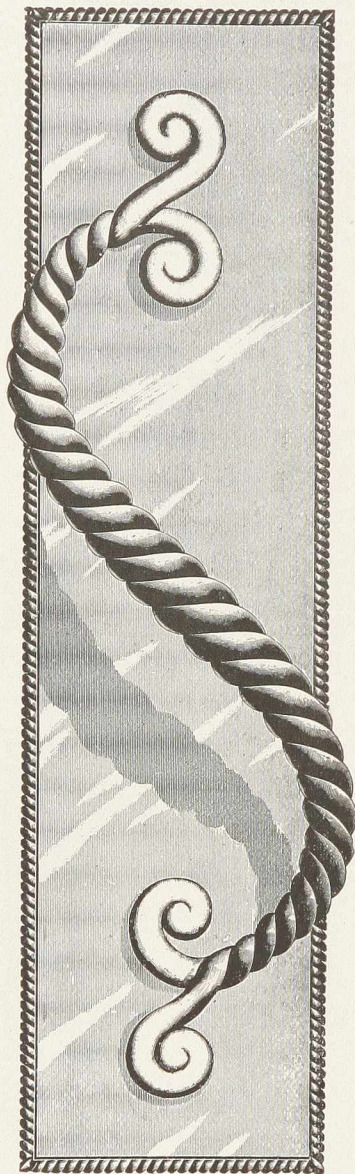


2 $\frac{1}{2}$ -Inch.

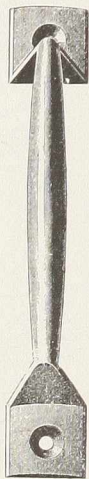
	Length—Inches.	Material.	Description.
	2	Bronze.	Flat Figures.
	2	Bronze.	Oval Figures.
	2	Bronze.	Flat Letters.
	2	Bronze.	Oval Letters.
	PUSH	Bronze.	Letters as per Cut.
	2 $\frac{1}{2}$	Bronze.	Flat Figures.
	3 $\frac{1}{2}$	Bronze.	} Old English Figures.
	5	Bronze.	
	5	Bronze.	
			Heavy Figures.

CHICAGO

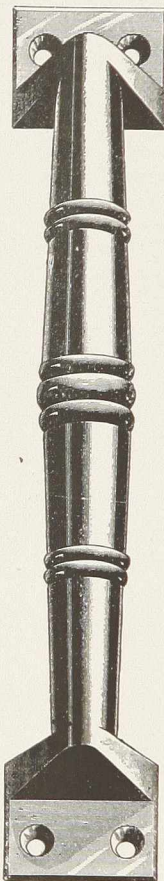
DOOR PULLS.

CUTS $\frac{1}{2}$ SIZE

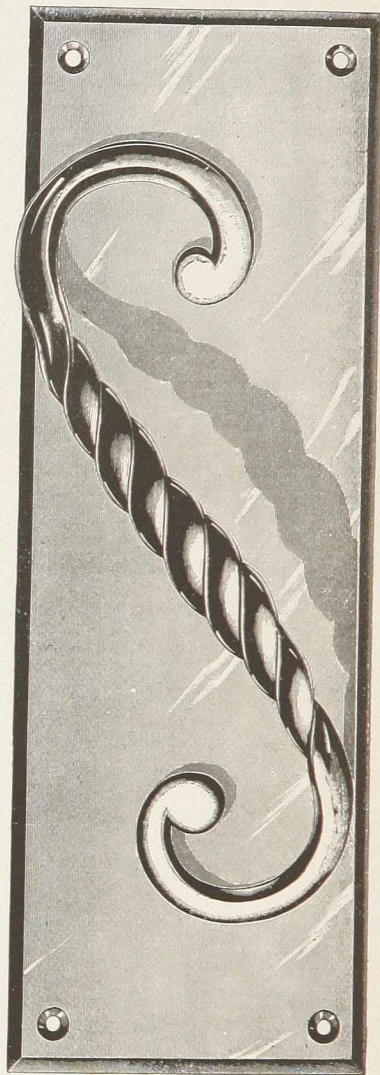
No. 4652



No. 4650



No. 4656



No. 4654

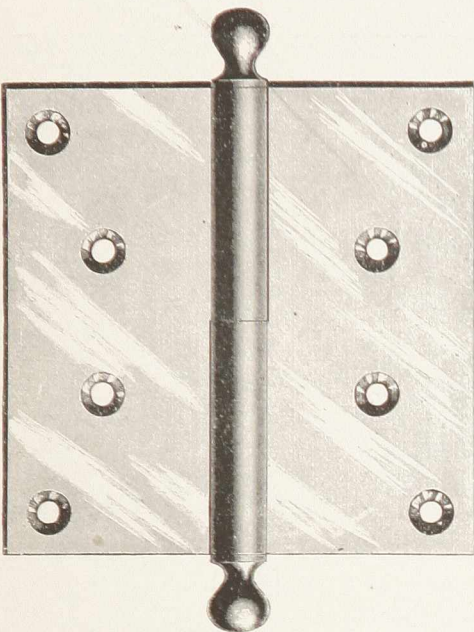
Numbers.	Dimensions. Inches.	Material.	Description.
4650	$\frac{3}{4}$ x $4\frac{1}{4}$	Bronze.	Light Pull.
4651*	10	Bronze.	Handle only—same as 4652 without plate.
4652*	3 x 12	Bronze.	Plate and Handle.
4653*	$7\frac{1}{2}$	Bronze.	Handle only—same as 4654 without plate.
4654*	$3\frac{1}{2}$ x $10\frac{1}{4}$	Bronze.	Plate and Handle.
4655	$\frac{7}{8}$ x $7\frac{7}{8}$	Bronze.	Same style as 4650, but heavier.
4656	$1\frac{1}{2}$ x $8\frac{1}{2}$	Bronze.	Heavy Pull.
4661*	15	Bronze.	Handle only—like 4651, but much larger.
4662*	6	Bronze.	Handle only—like 4651, but smaller.

*In ordering, give hand.

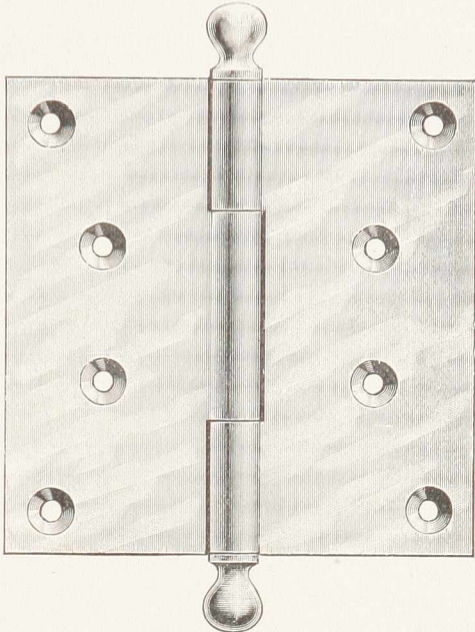
LOOSE JOINT BUTTS. LOOSE PIN 3-KNUCKLE BUTTS.

CHICAGO

CUTS $\frac{1}{2}$ SIZE



No. 2400



No. 3500

Numbers Loose Joint Butts.	Dimensions. Inches.	Material.	Description.
2400	2x2 to 6x6	Bronze.	Steel Bushed.
2402	3x3 to 6x6	Tucker Bronzed.	Tucker Bronzed Tips.
2403	3x3 to 6x6	Boston Finish.	Boston Finish Tips.
2406	3x3 to 6x6	Bronze Plated.	Bronze Plated Tips.
2407	3x3 to 6x6	Bronze Plated.	Bronze Tips.
2408	3x3 to 6x6	Bronze Plated.	Bronze Plated Tips—Fine Polish.
2409	3x3 to 6x6	Bronze Plated.	Bronze Tips—Fine Polish.
2410	3x3 to 6x6	Tucker Bronzed.	Tucker Bronzed Tips—Figured.
2412	3x3 to 6x6	Tucker Bronzed.	Bronze Tips—Figured.
2414	3x3 to 6x6	Bronze Plated.	Bronze Plated Tips—Figured.
2416	3x3 to 6x6	Bronze Plated.	Bronze Tips—Figured.
2420	3x3 to 6x6	Bronze.	Steel Bushed—Figured.
2426	3x3 to 6x6	Bronze.	Steel Bushed.
2427	3x3 to 6x6	Bronze.	Steel Bushed—Fluted Tips.
2432	3x3 to 6x6	Bronze.	Steel Bushed—Figured.
2434	3x3 to 6x6	Bronze.	Steel Bushed—Figured.
2436	3x3 to 6x6	Bronze.	Steel Bushed—Figured.

For design see page 72.

For design see page 82.

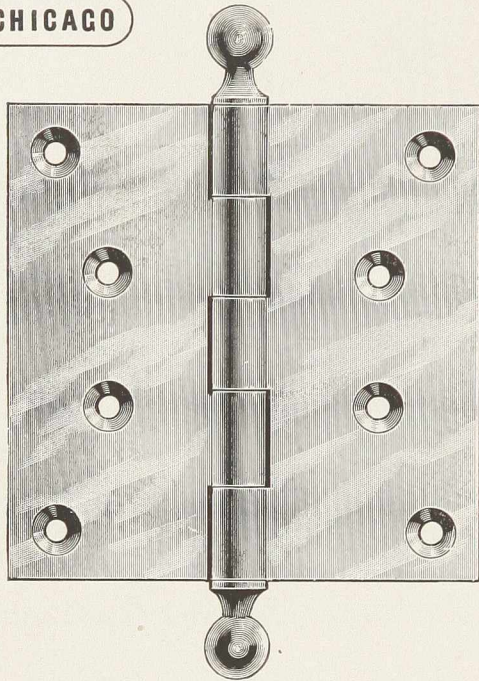
For design see page 76.

For design see page 104.

Numbers Loose Pin Butts.	Dimensions. Inches.	Material.	Description.
3500	2x2 to 6x6	Bronze.	Steel Bushed—Three Knuckle.
3520	2x2 to 6x6	Bronze.	Steel Bushed—Three Knuckle. Figured. For design see page 72.

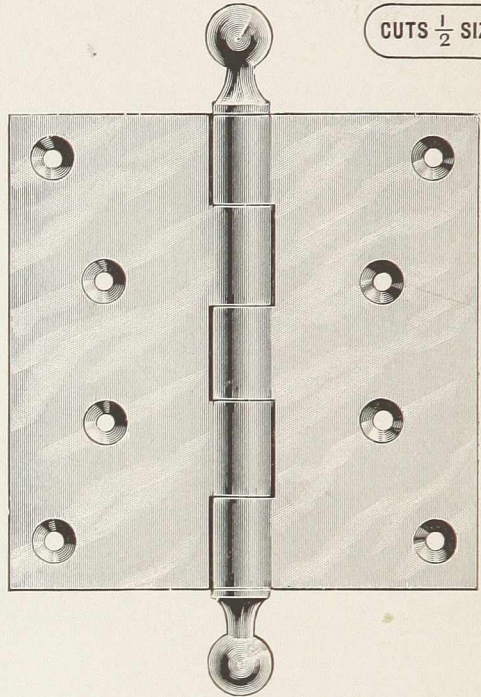
LOOSE PIN 5 KNUCKLE BUTTS. LOOSE PIN 5 KNUCKLE LUBRICATING BUTTS.

CHICAGO



No. 3426

CUTS $\frac{1}{2}$ SIZE



No. 3626

Numbers. 5 Knuckle Butts.	Dimensions. Inches.	Material.	Description.
3602	3x3 to 6x6	Tucker Bronzed.	Tucker Bronzed Tips.
3603	3x3 to 6x6	Boston Finish.	Boston Finish Tips.
3606	3x3 to 6x6	Bronze Plated.	Bronze Plated Tips.
3607	3x3 to 6x6	Bronze Plated.	Bronze Tips.
3608	3x3 to 6x6	Bronze Plated.	Bronze Plated Tips, fine polish.
3609	3x3 to 6x6	Bronze Plated.	Bronze Tips, fine polish.
3610	3x3 to 6x6	Tucker Bronzed.	Tucker Bronzed Tips.
3612	3x3 to 6x6	Tucker Bronzed.	Bronze Tips.
3614	3x3 to 6x6	Bronze Plated.	Bronze Plated Tips. } Figured.
3616	3x3 to 6x6	Bronze Plated.	Bronze Tips. } For design see page 72.
3626	3x3 to 6x6	Bronze.	Steel Bushed.
3627	3x3 to 6x6	Bronze.	Steel Bushed, Fluted Tips.
3634	3x3 to 6x6	Bronze.	Steel Bushed, Figured. } For design see page 76.
3637	3x3 to 6x6	Tucker Bronzed.	Tucker Bronzed Tips.
3638	3x3 to 6x6	Bronze Plated.	Bronze Plated Tips.
3639	3x3 to 6x6	Bronze Plated.	Bronze Tips. } Figured.
3640	3x3 to 6x6	Bronze.	Steel Bushed. } For design see page 80.

Numbers. 5 Knuckle Lubricating Butts.	Dimensions. Inches.	Material.	Description.
3426	3x3 to 6x6	Bronze.	Extra Heavy, Lubricating.
3427	3x3 to 6x6	Bronze.	Extra Heavy, Lubricating. Fluted Tips.
3431	3x3 to 6x6	Bronze.	Extra Heavy, Lubricating. Figured. } For design see page 110.
3436	3x3 to 6x6	Bronze.	Extra Heavy, Lubricating. Figured. } For design see page 104.

No. 3426 Butts above described are also made in all sizes from 5x6 to 8x12 inches. See Price List.

THE CHAMPION DOUBLE ACTING SPRING HINGES.

This Hinge has merits which give it decided advantages over other makes for heavy, every-day work.

1st. It is as strong as any butt and will hold the heaviest door in place without a particle of sagging.

2nd. It is compact, simple and not easily broken.

3rd. It is both right and left hand, and single as well as double acting.

4th. It is reasonable in price.

We illustrate on the following pages.

PLEASE NOTE VALUABLE IMPROVEMENTS.

We have recently added to this Hinge a new feature (patent applied for), which is exceedingly valuable in accomplishing two important results:

1st. The device creates the greatest resistance at center, or when the door is closed—thus holding strongly against currents of air, etc.

2nd. It practically checks the door at center, bringing it to rest very promptly, thus avoiding the long continued swinging of all free double acting Hinges.

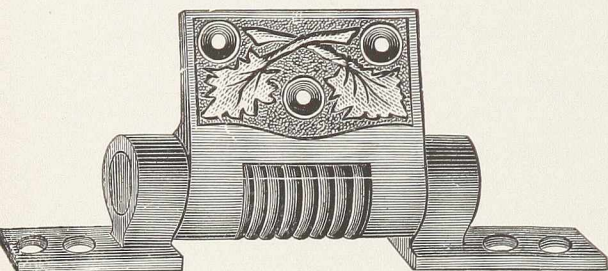
This device is entirely concealed from view, and is simple and durable.

We have also arranged to make these Hinges self-lubricating, a feature which will add very much to their value in use.

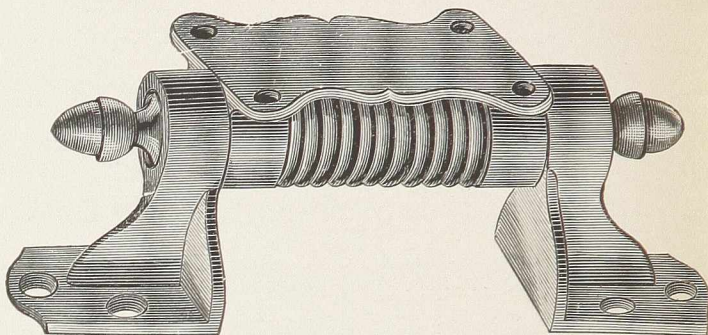
CHAMPION DOUBLE ACTING SPRING HINGES.

CHICAGO

CUTS $\frac{1}{2}$ SIZE



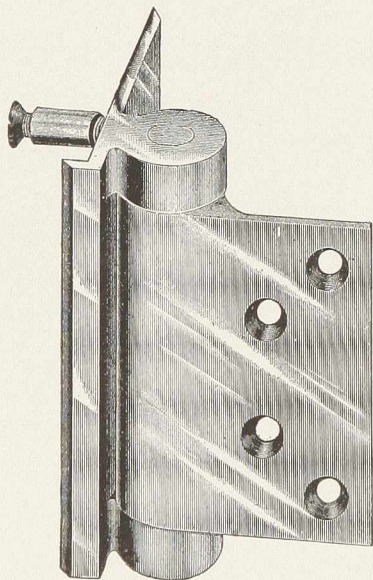
No. 25
For Screen Doors.



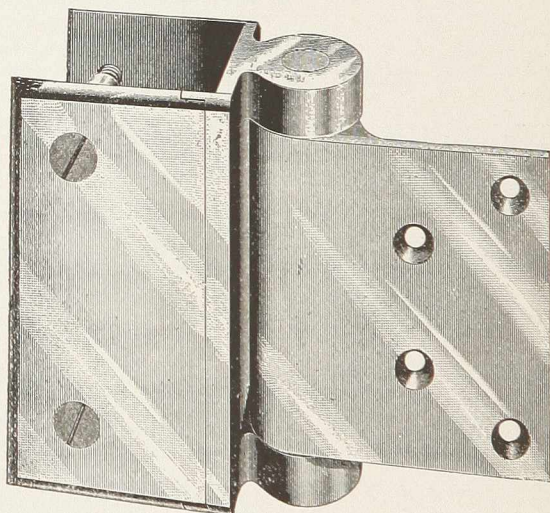
No. 65
For Gates.

Numbers.	Thickness of Doors.	Size of Plate—Inches.	Description.
20	$\frac{3}{4}$ to $\frac{7}{8}$	$2\frac{1}{4} \times 2$	} For Screen Doors.
25	$\frac{7}{8}$ to $1\frac{1}{8}$	$2\frac{3}{8} \times 2\frac{1}{4}$	
30	$1\frac{1}{8}$ to $1\frac{1}{4}$	$3\frac{1}{4} \times 2\frac{1}{2}$	
65	2 to $2\frac{1}{2}$	3 x $3\frac{1}{4}$	} For Gates.
20 Blanks.	$\frac{3}{4}$ to $\frac{7}{8}$	-----	} For Screen Doors.
25 Blanks.	$\frac{7}{8}$ to $1\frac{1}{8}$	-----	
30 Blanks.	$1\frac{1}{8}$ to $1\frac{1}{4}$	-----	

FOR CLOSET DOORS MARBLE PARTITIONS.



No. 35A



No. 35B

Numbers.	Size of Plate—Inches.	Material.	Description.
35A	$3\frac{1}{4} \times 2\frac{3}{4}$	Bronze.	} Used when door hangs on flat of marble and near its edge. Used when door hangs on edge of marble.
35B	$3\frac{1}{4} \times 2\frac{3}{4}$	Bronze.	
35A Blanks.	-----	Bronze.	
35B Blanks.	-----	Bronze.	

Two half pairs of A attach by socket screws through marble, opposite each other.
All packed with wood screws and socket screws complete.
In ordering send sketch of closets showing position of hinges and thickness of marble.

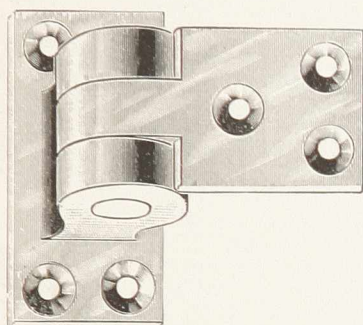
CHICAGO HARDWARE MANUFACTURING COMPANY.

IMPROVED CHAMPION SPRING HINGES.

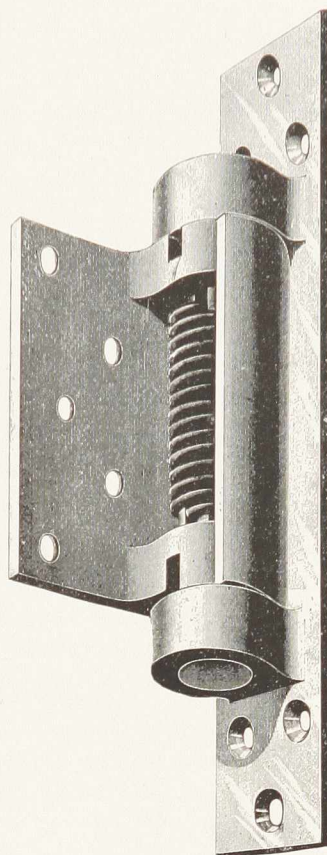
CHICAGO

FOR HEAVY DOORS.

CUTS $\frac{1}{2}$ SIZE



No. 40 Blank.



No. 40

Numbers.	Thickness of Doors. Inches.	Size of Plate. Inches.	Description.
35	$\frac{7}{8}$ to $1\frac{1}{8}$	$3\frac{1}{4} \times 2\frac{3}{4}$	Made in any of our finishes. In ordering give finish wanted. See Price List.
40	$1\frac{1}{8}$ to $1\frac{3}{8}$	$4 \times 2\frac{3}{4}$	
45	$1\frac{3}{8}$ to $1\frac{5}{8}$	$4\frac{1}{2} \times 3\frac{1}{2}$	
50	$1\frac{5}{8}$ to $1\frac{7}{8}$	$5\frac{1}{4} \times 3\frac{1}{2}$	
55	$1\frac{7}{8}$ to $2\frac{1}{8}$	$6 \times 3\frac{7}{8}$	
60	$2\frac{1}{8}$ to $2\frac{3}{8}$	$7 \times 4\frac{1}{4}$	
68	$2\frac{3}{8}$ to $2\frac{5}{8}$	$7\frac{3}{4} \times 4\frac{1}{2}$	
70	$2\frac{5}{8}$ to $2\frac{7}{8}$	$8\frac{3}{4} \times 4\frac{3}{4}$	
35 Blanks	$\frac{7}{8}$ to $1\frac{1}{8}$		
40 Blanks	$1\frac{1}{8}$ to $1\frac{3}{8}$		
45 Blanks	$1\frac{3}{8}$ to $1\frac{5}{8}$		
50 Blanks	$1\frac{5}{8}$ to $1\frac{7}{8}$		
55 Blanks	$1\frac{7}{8}$ to $2\frac{1}{8}$		
60 Blanks	$2\frac{1}{8}$ to $2\frac{3}{8}$		
68 Blanks	$2\frac{3}{8}$ to $2\frac{5}{8}$		
70 Blanks	$2\frac{5}{8}$ to $2\frac{7}{8}$		

In ordering note thickness of doors given above.

We describe and illustrate on the following pages our line of Store Door Handles. They will be found complete, matching our various designs.

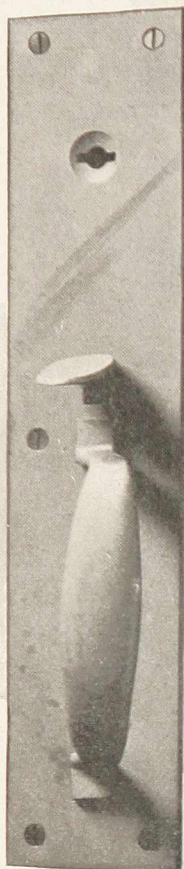
COMPREHENSIVE INDEX OF THIS CATALOGUE.

Pages 2 to 70,	-	-	-	-	Locks.
Pages 71 to 149,	-	-	-	-	{ Plain Knobs,
					{ Ornamental Knobs,
					{ Ornamental General Hardware.
Pages 150 to 174,	-	-	-	-	Plain General Hardware.
Pages 175 to 177,	-	-	-	-	Champion Hinges.
Pages 178 to 187,	-	-	-	-	Store Door Handles.
Pages 188 to 204,	-	-	-	-	Cabinet Trimmings.
Pages 205 to 227,	-	-	-	-	{ Hinge Plates,
					{ Kick Plates.

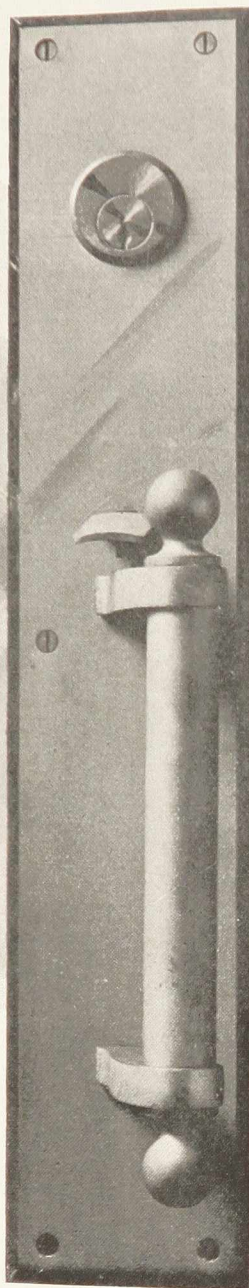
STORE DOOR HANDLES.

CHICAGO

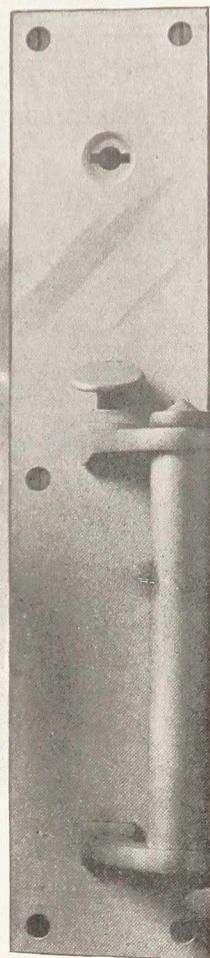
CUTS $\frac{1}{3}$ SIZE



A



B



C

A. No. 5300 }
B. No. 7601 } SEE BELOW.
C. No. 5312 }

Numbers.	Dimensions. Inches.	Material.	Description.
5300	2 $\frac{1}{2}$ x 12	Bronze.	Plain Plate, Handle like 7601.
5301	3 $\frac{1}{2}$ x 16	Bronze.	
5311	4 x 24	Bronze.	
5212	2 $\frac{3}{4}$ x 13	Bronze.	
5314	2 $\frac{3}{4}$ x 13	Bronze.	Plain Plate, Handle like 5312 with Ball Tips.
7600	2 $\frac{3}{4}$ x 14 $\frac{1}{2}$	Bronze.	Plain Plate, Handle like 5300.
7601	3 $\frac{1}{2}$ x 17 $\frac{3}{4}$	Bronze.	
7611	4 x 24	Bronze.	
7612	2 $\frac{3}{4}$ x 14 $\frac{1}{2}$	Bronze.	
7614	2 $\frac{3}{4}$ x 14 $\frac{1}{2}$	Bronze.	

For 5202, etc., Flat Keyed Locks.

For 7030, etc., Cylinder Locks.

Locks to go with these Handles must be ordered separately by number.

CHICAGO HARDWARE MANUFACTURING COMPANY.

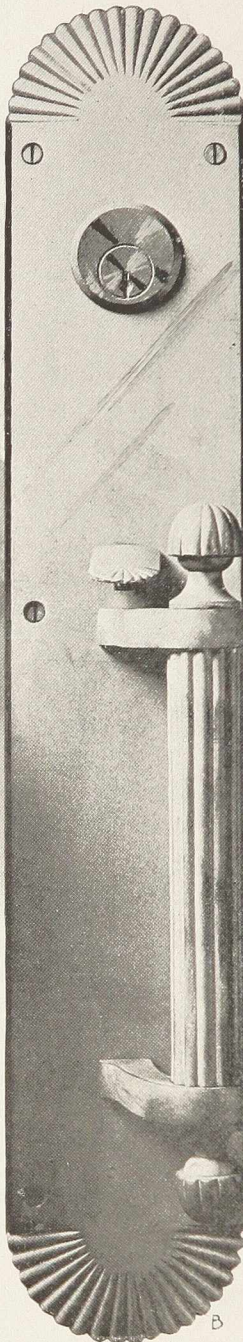
STORE DOOR HANDLES.

CHICAGO

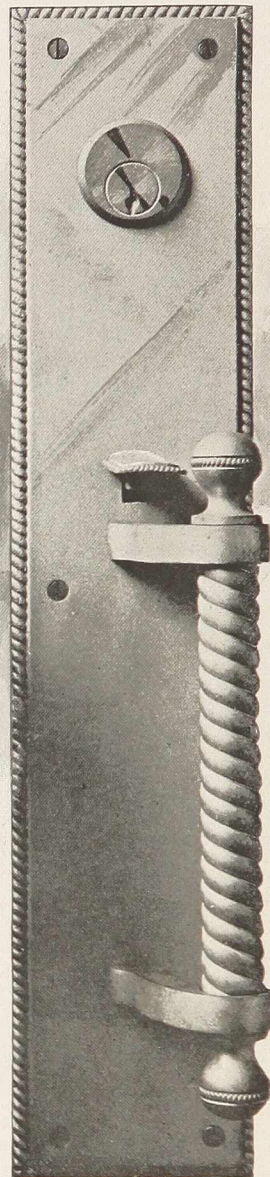
CUTS $\frac{1}{3}$ SIZE



A



B



C

A. No. 5313
B. No. 7602
C. No. 7608

SEE BELOW.

Numbers.	Dimensions. Inches.	Material.	Description.	
5302	3½x18	Bronze.	Like 7602. See page 100 for other goods this design.	For 5202, etc., Flat Keyed Locks.
5308	3½x16	Bronze.	Like 7608. See page 108 for other goods this design.	
5313	2¾x13	Bronze.	See page 72 for other goods this design.	
5315	2¾x13	Bronze.	Is 5313 with Ball Tips. See page 72 for other goods this design.	
7602	3½x19¼	Bronze.	See page 100 for other goods this design.	For 7030, etc., Cylinder Locks.
7608	3½x17¼	Bronze.	See page 108 for other goods this design.	
7613	2⅞x14¾	Bronze.	Like 5313. See page 72 for other goods this design.	
7615	2⅞x14¾	Bronze.	Is 7613 with Ball Tips. See page 72 for other goods this design.	

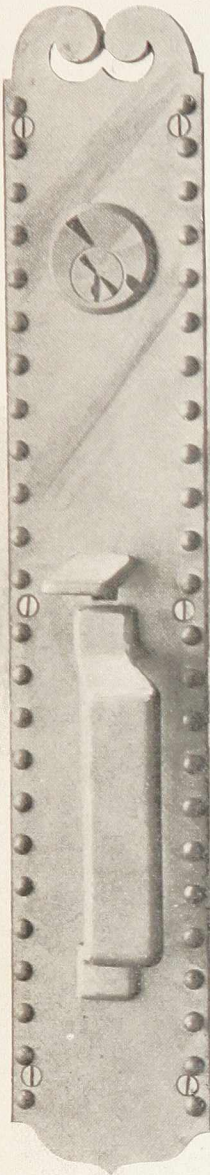
Locks to go with these Handles must be ordered separately by number.

CHICAGO HARDWARE MANUFACTURING COMPANY.

STORE DOOR HANDLES.

CHICAGO

CUTS $\frac{1}{3}$ SIZE

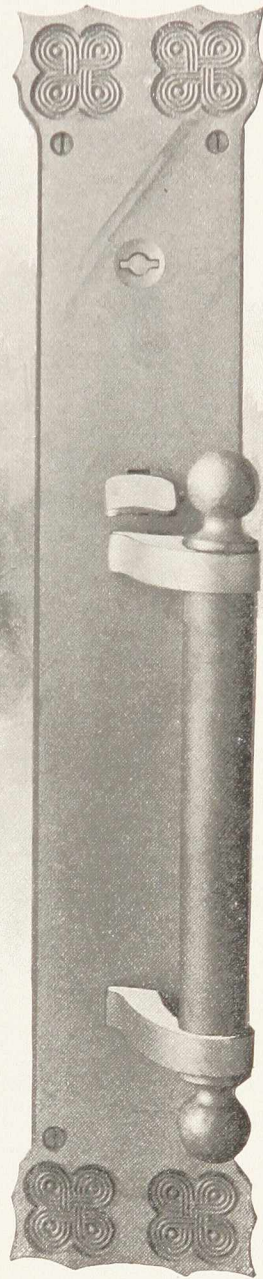


A

A. No. 7619 }
B. No. 5303 } SEE BELOW.
C. No. 5304 }



B



C

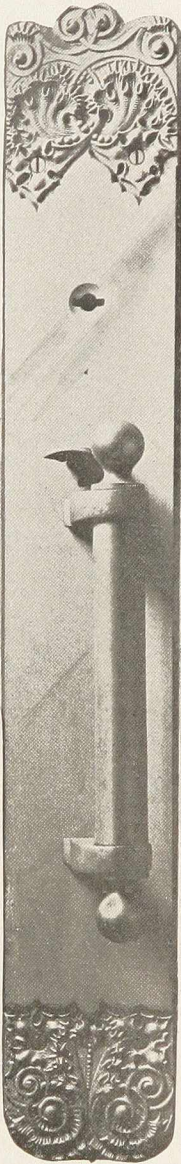
Numbers.	Dimensions. Inches.	Material.	Description.	
5303	3 $\frac{1}{2}$ x20	Bronze.	See page 104 for other goods this design.	For 5202, etc., Flat Keyed Locks.
5303P	3 $\frac{1}{2}$ x20	Bronze.	Is 5303 plain center. See page 104 for other goods this design.	
5304	3 $\frac{1}{2}$ x18	Bronze.	See page 102 for other goods this design.	
5319	3 x 16 $\frac{1}{2}$	Bronze.	Like 7619. See page 122 for other goods this design.	
5319P	3 x 16 $\frac{1}{2}$	Bronze.	Is 5319 without Studs. See page 122 for other goods this design.	
7603	3 $\frac{5}{8}$ x20	Bronze.	Like 5303. See page 104 for other goods this design.	For 7030, etc., Cylinder Locks.
7603P	3 $\frac{5}{8}$ x20	Bronze.	Is 7603 plain center. See page 104 for other goods this design.	
7604	3 $\frac{1}{2}$ x19 $\frac{1}{4}$	Bronze.	Like 5304. See page 102 for other goods this design.	
7619	3 x 16 $\frac{1}{2}$	Bronze.	See page 122 for other goods this design.	
7619P	3 x 16 $\frac{1}{2}$	Bronze.	Is 7619 without Studs. See page 122 for other goods this design.	

Locks to go with these Handles must be ordered separately by number.

STORE DOOR HANDLES.

CHICAGO

CUTS $\frac{1}{4}$ SIZE

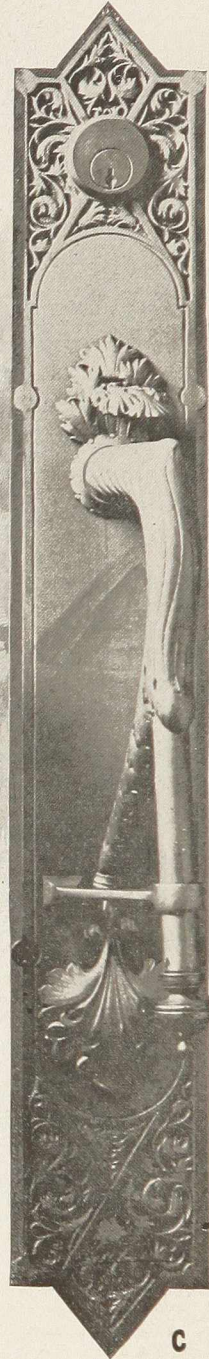


A

A. No. 5305 }
B. No. 7607 } SEE BELOW.
C. No. 7609 }



B



C

Numbers.	Dimensions. Inches.	Material.	Description.	
5305	3 $\frac{1}{2}$ x22	Bronze.	See page 126 for other goods this design.	} For 5202, etc., Flat Keyed Locks.
5307	3 $\frac{1}{2}$ x25	Bronze.	Like 7607.	
5309	3 $\frac{3}{4}$ x24	Bronze.	Like 7609. See page 110 for other goods this design.	
7605	3 $\frac{1}{2}$ x23 $\frac{1}{4}$	Bronze.	Like 5305. See page 126 for other goods this design.	} For 7030, etc., Cylinder Locks.
7607	3 $\frac{5}{8}$ x25	Bronze.		
7609	3 $\frac{3}{4}$ x25 $\frac{3}{4}$	Bronze.	See page 110 for other goods this design.	

Locks to go with these Handles must be ordered separately, by number.

CHICAGO HARDWARE MANUFACTURING COMPANY.

STORE DOOR HANDLES.

CHICAGO

CUTS $\frac{1}{4}$ SIZE



A. No. 5306 }
B. No. 7623 } SEE BELOW.
C. No. 7610 }

Numbers.	Dimensions. Inches.	Material.	Description.
5306	3½ x 24	Bronze.	See Page 118 for other goods this design.
5310	3½ x 24	Bronze.	Like 7610. See page 118 for other goods this design.
5323	4 x 26	Bronze.	Like 7623. See page 115 for other goods this design.
7606	3½ x 25½	Bronze.	Like 5306. See page 118 for other goods this design.
7610	3½ x 25	Bronze.	See page 118 for other goods this design.
7623	4 x 27½	Bronze.	See page 115 for other goods this design.

} For 5202, etc., Flat
Keyed Locks.

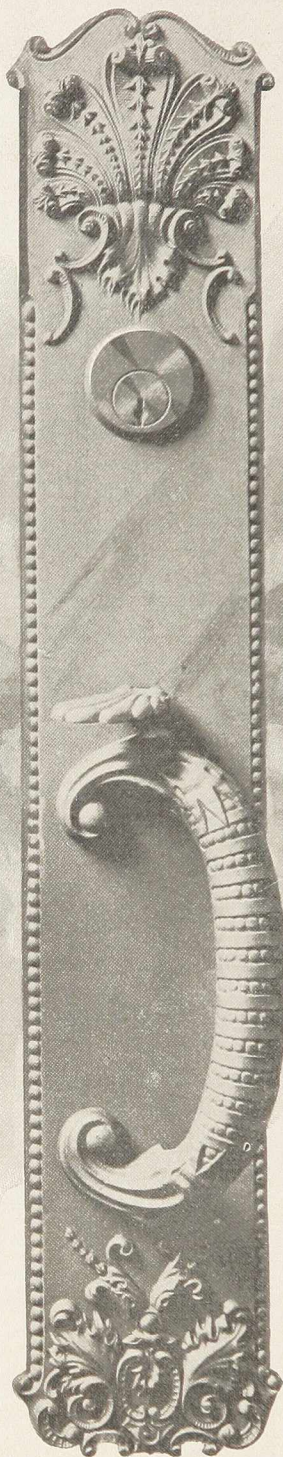
} For 7030, etc.,
Cylinder Locks.

Locks to go with these Handles must be ordered separately by number.

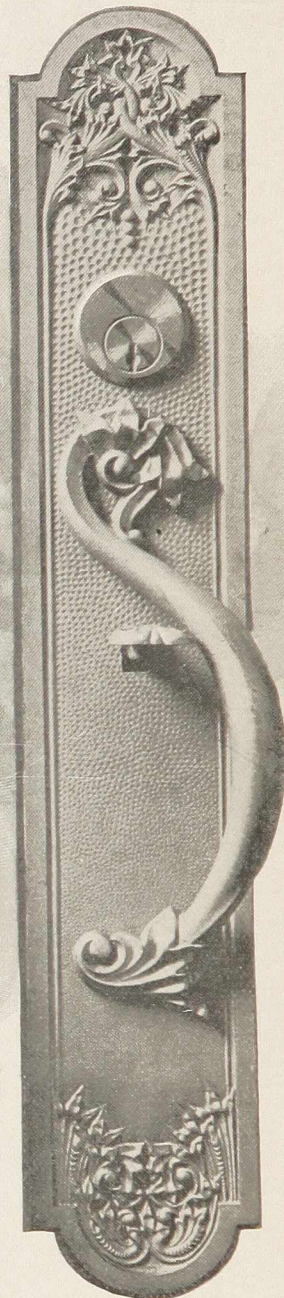
CHICAGO HARDWARE MANUFACTURING COMPANY.



A



B



C

A. No. 7616
B. No. 7618
C. No. 7617

SEE BELOW.

Numbers.	Dimensions. Inches.	Material.	Description.
5316	$3\frac{1}{4} \times 18\frac{1}{4}$	Bronze.	Like 7616. See page 130 for other goods this design. }
5317	$3\frac{5}{8} \times 17\frac{7}{8}$	Bronze.	Like 7617. See page 128 for other goods this design. }
5318	$3\frac{1}{4} \times 18\frac{3}{4}$	Bronze.	Like 7618. See page 132 for other goods this design. }
7616	$3\frac{1}{4} \times 18\frac{3}{4}$	Bronze.	See page 130 for other goods this design. }
7617	$3\frac{1}{4} \times 17\frac{3}{4}$	Bronze.	See page 128 for other goods this design. }
7618	$3\frac{1}{4} \times 20$	Bronze.	See page 132 for other goods this design. }

For 5202, etc.
Flat Keyed
Locks.

For 7030, etc., Cylinder
Locks.

Locks to go with these Handles must be ordered separately, by number.

CHICAGO HARDWARE MANUFACTURING COMPANY.

STORE DOOR HANDLES.

CHICAGO

CUTS $\frac{1}{3}$ SIZE



A. No. 7621
B. No. 7622
C. No. 5320 } SEE BELOW.

Number.	Dimensions. Inches.	Material.	Description.
5320	3 $\frac{1}{2}$ x20	Bronze.	See page 136 for other goods this design. Like 7621. See page 134 for other goods this design. Like 7622. See page 140 for other goods this design. } For 5202, etc., Flat Keyed Locks.
5321	3 $\frac{1}{2}$ x20 $\frac{3}{4}$	Bronze.	
5322	3 $\frac{3}{4}$ x22 $\frac{1}{8}$	Bronze.	
7620	3 $\frac{1}{2}$ x20	Bronze.	Like 5320. See page 136 for other goods this design. See page 134 for other goods this design. See page 140 for other goods this design. } For 7030, etc., Cylinder Locks.
7621	3 $\frac{1}{2}$ x20 $\frac{3}{4}$	Bronze.	
7622	3 $\frac{3}{4}$ x22 $\frac{1}{4}$	Bronze.	

Locks to go with these Handles must be ordered separately by number.

STORE DOOR HANDLES.

CHICAGO

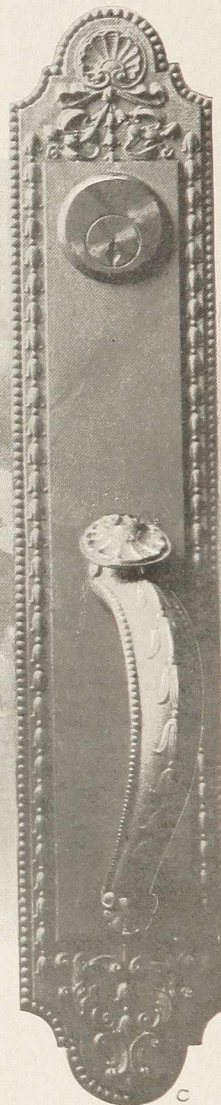
CUTS $\frac{1}{3}$ SIZE



A



B



C

A. No. 7628 }
B. No. 7624 } SEE BELOW.
C. No. 7626 }

Numbers.	Dimensions. Inches.	Material.	Description.
5324	3½x20½	Bronze.	Like 7624. See page 142 for other goods this design. }
5326	3 x 16	Bronze.	Like 7626. See page 124 for other goods this design. }
5328	2½x13	Bronze.	Like 7628. See page 78 for other goods this design. }
7624	3½x20½	Bronze.	See page 142 for other goods this design. }
7626	3 x 16	Bronze.	See page 124 for other goods this design. }
7628	2½x13	Bronze.	See page 78 for other goods this design. }

For 5202, etc., Flat
Keyed Locks.

For 7030, etc., Cylinder Locks.

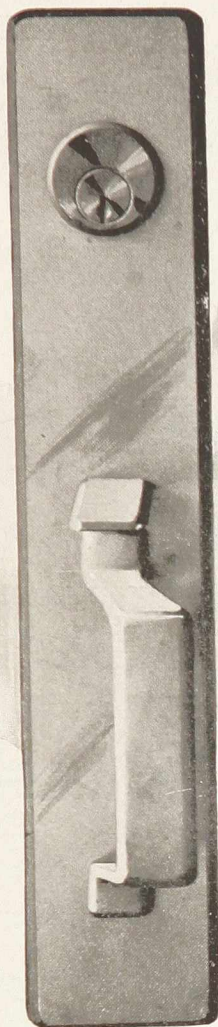
Locks to go with these Handles must be ordered separately by number.

CHICAGO HARDWARE MANUFACTURING COMPANY.

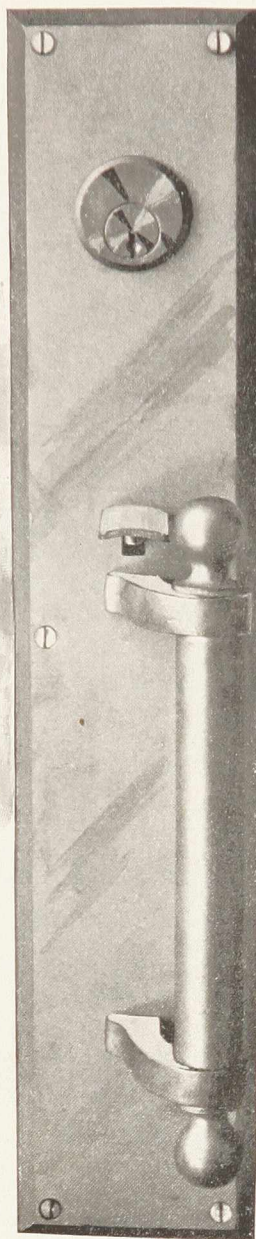
STORE DOOR HANDLES.

CHICAGO

CUTS $\frac{1}{3}$ SIZE



A



B

A. No. 7625 }
B. No. 7627 } SEE BELOW.

Numbers.	Dimensions. Inches.	Material.	Description.
5325	$2\frac{3}{4} \times 14\frac{1}{2}$	Bronze.	{ Like 7625. See page 96 for other goods this design.
5327	$3\frac{1}{2} \times 15\frac{3}{4}$	Bronze.	
			{ Like 7627. See page 98 for other goods this design.
7625	$2\frac{3}{4} \times 14\frac{1}{2}$	Bronze.	{ See page 96 for other goods this design.
7627	$3\frac{1}{2} \times 17\frac{3}{4}$	Bronze.	
			{ See page 98 for other goods this design.

For 5202, etc.,
Flat Keyed Locks.

For 7030, etc.,
Cylinder Locks.

Locks to go with these Handles must be ordered separately by number.

CHICAGO HARDWARE MANUFACTURING COMPANY.

CABINET TRIMMINGS.

The following pages illustrate partially our line of Cabinet Trimmings. Many of our leading designs of hardware are represented.

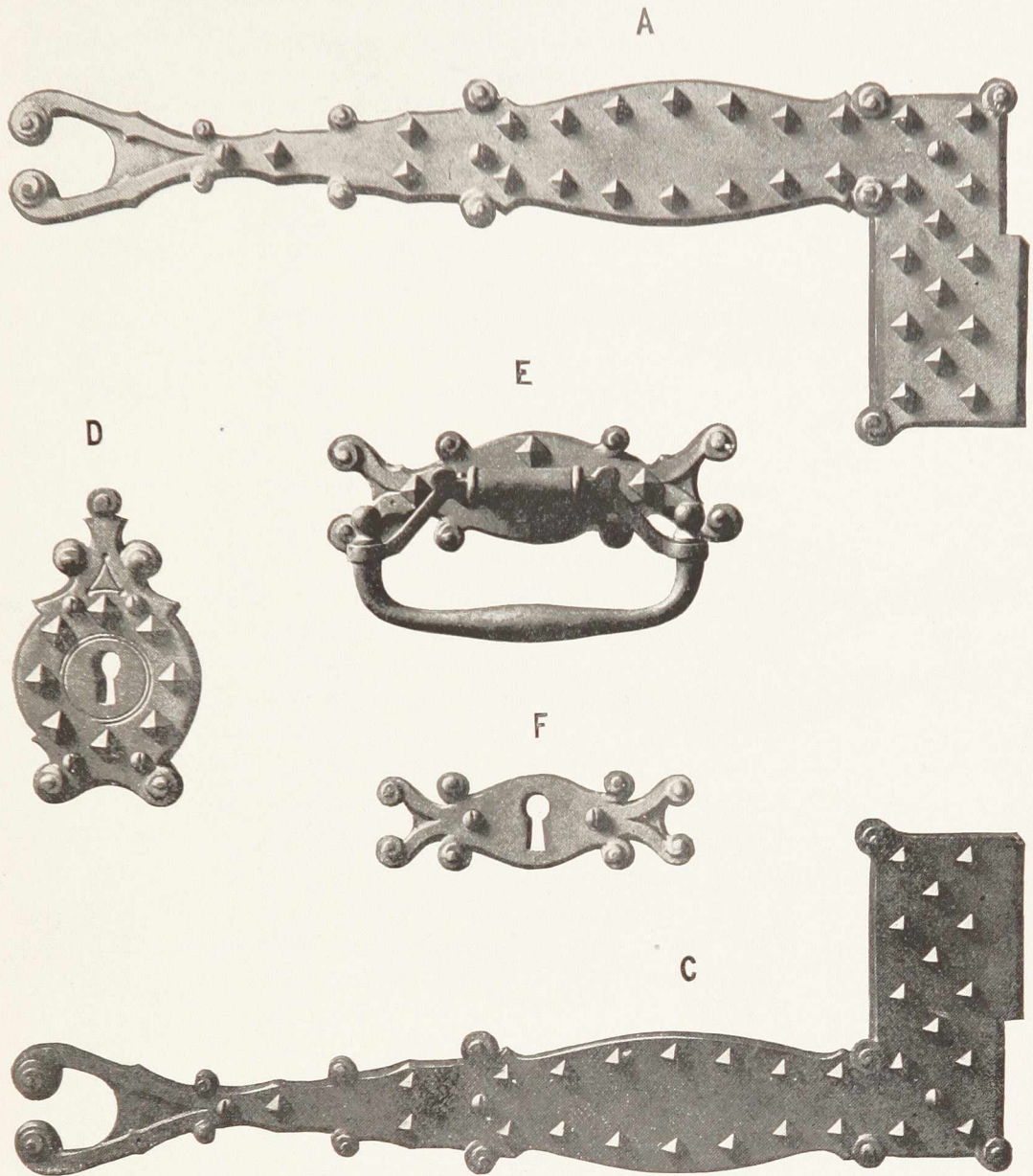
We make special Cabinet Trimmings to order to match any design.

In ordering give width of stile, length of plate required and width of butt used, with all other measurements possible.

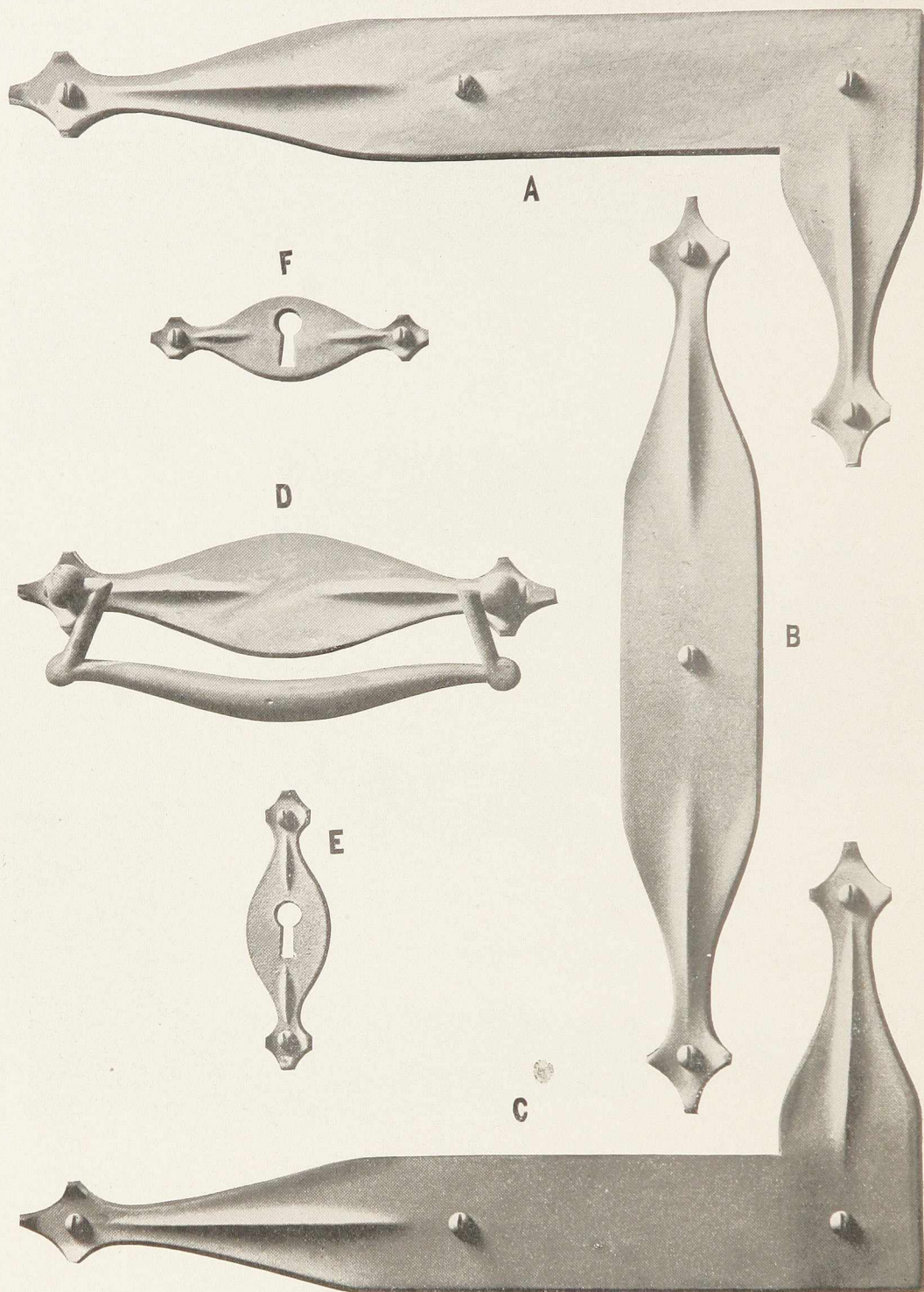
CABINET TRIMMINGS.

CHICAGO

CUTS $\frac{1}{2}$ SIZE



Numbers.	DIMENSIONS—INCHES.			Material.	Description.
	Outside.	Width on Stile.	Width on Rail.		
8200A1	$4\frac{1}{4} \times 10$	$1\frac{7}{8}$	$1\frac{3}{4}$	Bronze.	Hinge Plates.
8200A2	$4\frac{1}{4} \times 11\frac{3}{4}$	$1\frac{7}{8}$	$1\frac{3}{4}$	Bronze.	
8200A3	$4\frac{1}{4} \times 17$	$1\frac{7}{8}$	$1\frac{3}{4}$	Bronze.	
8200C1	$4\frac{1}{4} \times 10$	$1\frac{7}{8}$	$1\frac{3}{4}$	Bronze.	
8200C2	$4\frac{1}{4} \times 11\frac{3}{4}$	$1\frac{7}{8}$	$1\frac{3}{4}$	Bronze.	
8200C3	$4\frac{1}{4} \times 17$	$1\frac{7}{8}$	$1\frac{3}{4}$	Bronze.	
8200D	$1\frac{7}{8} \times 3\frac{1}{4}$	---	---	Bronze.	Key Escutcheon—Door.
8200E	$1\frac{1}{4} \times 4\frac{1}{8}$	---	---	Bronze.	Drop Drawer Pull.
8200F	$1 \times 3\frac{1}{4}$	---	---	Bronze.	Key Escutcheon—Drawer.



Numbers.	DIMENSIONS—INCHES.			Material.	Description.
	Outside.	Width on Stile.	Width on Rail.		
8204A	5 x 10	1½	1½	Bronze.	} Hinge Plates.
8204B	1½ x 10	1½	---	Bronze.	
8204C	5 x 10	1½	1½	Bronze.	
8204D	1½ x 6	---	---	Bronze.	} Drop Drawer Pull.
8204E	1 x 3⅛	---	---	Bronze.	
8204F	1 x 3⅛	---	---	Bronze.	

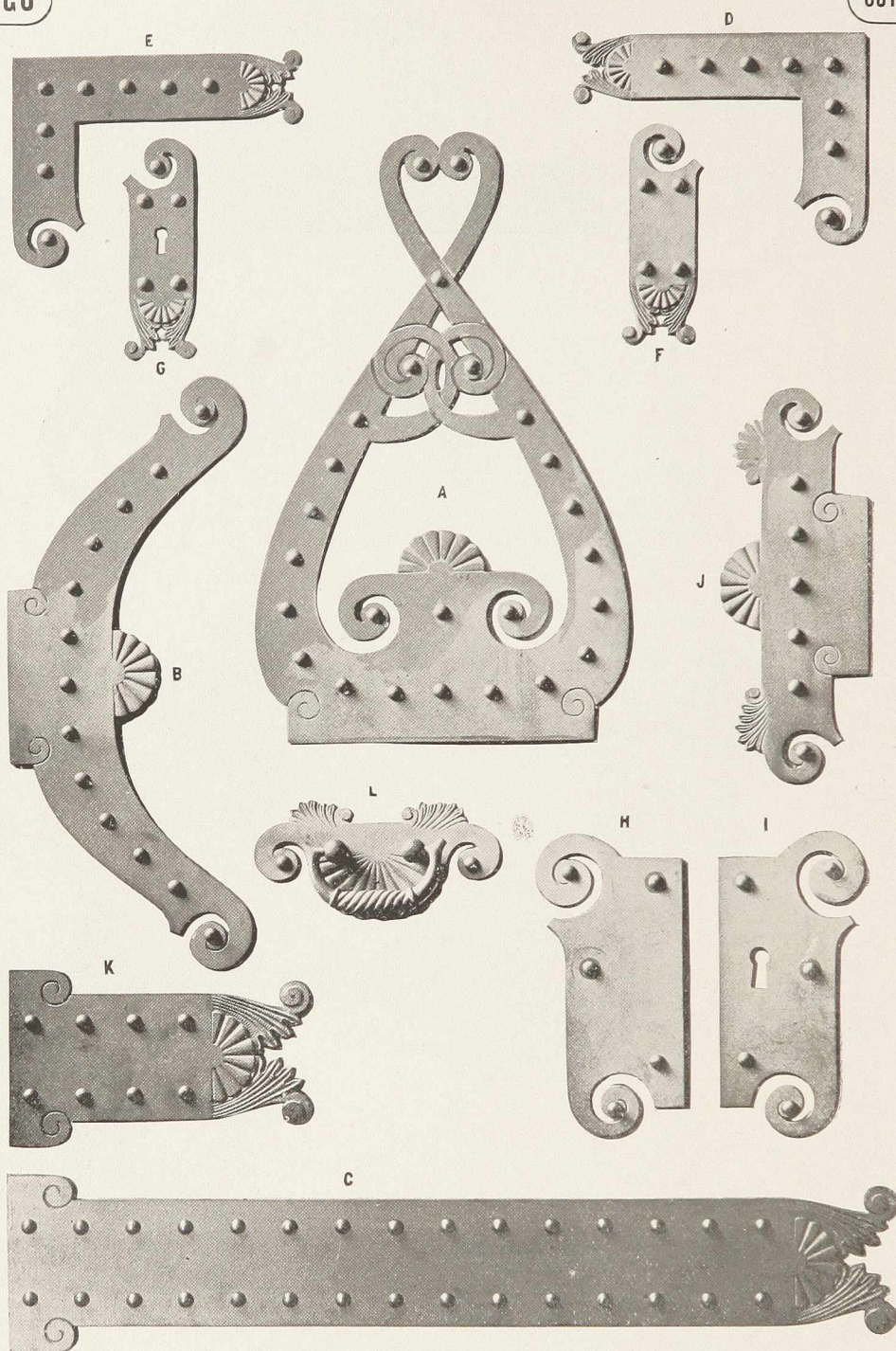
CHICAGO

CABINET TRIMMINGS.

CUTS $\frac{1}{3}$ SIZE

Numbers.	DIMENSIONS—INCHES.			Material.	Description.
	Outside.	Width on Stile.	Width on Rail.		
8206A1	$5\frac{3}{4} \times 11\frac{1}{2}$	$3\frac{1}{4}$	$2\frac{3}{4}$	Bronze.	Hinge Plates.
8206A2	$6\frac{3}{4} \times 14\frac{1}{8}$	$1\frac{3}{4}$	$1\frac{7}{8}$	Bronze.	
8206C1	$5\frac{3}{4} \times 11\frac{1}{2}$	$3\frac{1}{4}$	$2\frac{3}{4}$	Bronze.	
8206C2	$6\frac{3}{4} \times 14\frac{1}{8}$	$1\frac{3}{4}$	$1\frac{7}{8}$	Bronze.	
8206D	$2\frac{5}{8} \times 3\frac{3}{4}$	---	---	Bronze.	Key Escutcheon—Door.
8206E	$3\frac{5}{4} \times 2\frac{5}{8}$	---	---	Bronze.	Key Escutcheon—Drawer.
8206F	$1\frac{3}{4} \times 2\frac{5}{8}$	---	---	Bronze.	Key Escutcheon—Door.
8206G	$3\frac{1}{2} \times 6\frac{1}{4}$	---	---	Bronze.	Drop Drawer Pull.

CHICAGO HARDWARE MANUFACTURING COMPANY.

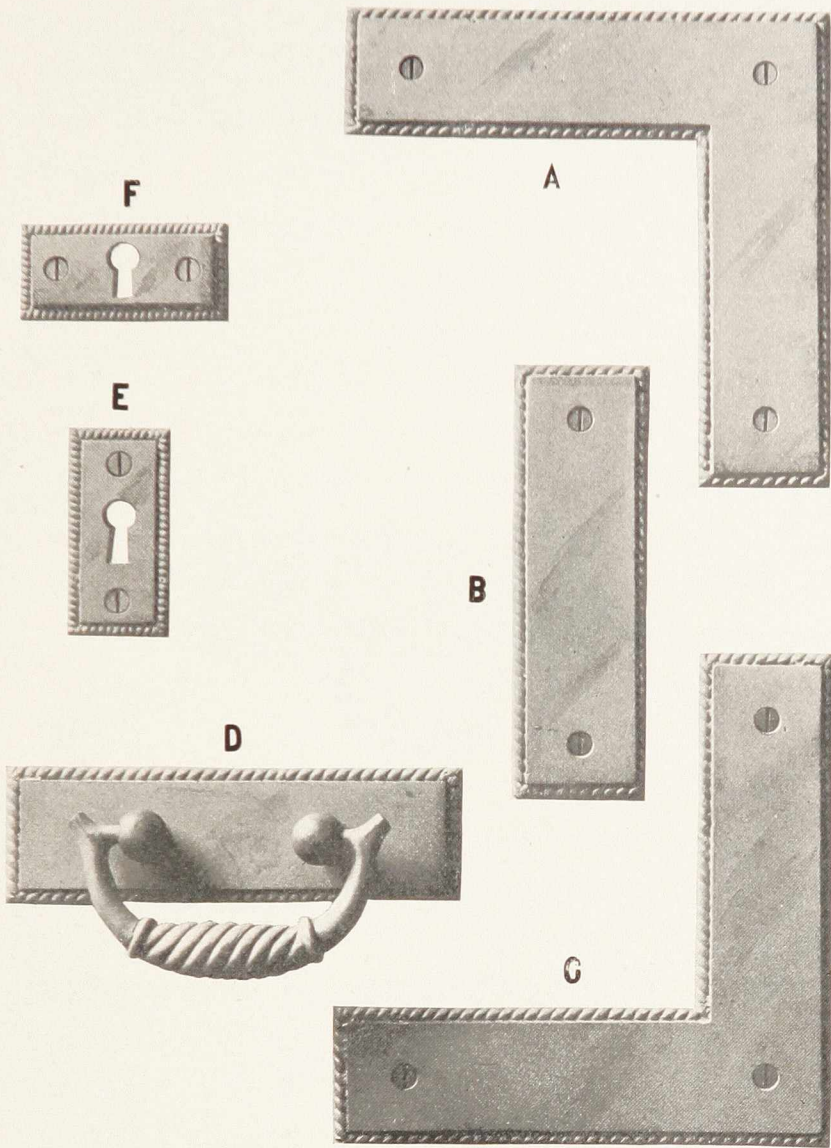


Numbers.	DIMENSIONS—INCHES.			Material.	Description.
	Outside.	Width on Stile.	Width on Rail.		
8207A	$7\frac{1}{2} \times 12\frac{1}{8}$	---	$7\frac{1}{2}$	Bronze.	Hinge Plates.
8207B	5×12	5	---	Bronze.	
8207C	$3\frac{1}{2} \times 17$	---	$3\frac{1}{2}$	Bronze.	
8207D	$4\frac{1}{4} \times 5\frac{3}{4}$	$1\frac{1}{2}$	$1\frac{1}{2}$	Bronze.	
8207E	$4\frac{1}{4} \times 5\frac{3}{4}$	$1\frac{1}{2}$	$1\frac{1}{2}$	Bronze.	
8207F	$1\frac{1}{2} \times 4\frac{1}{2}$	---	---	Bronze.	Key Escutcheons—Door.
8207G	$1\frac{1}{2} \times 4\frac{1}{2}$	---	---	Bronze.	
8207H	3×6	---	---	Bronze.	
8207I	3×6	---	---	Bronze.	
8207J	$3 \times 7\frac{7}{8}$	---	---	Bronze.	
8207K	$3\frac{1}{2} \times 6$	---	---	Bronze.	Hinge Plates.
8207L	$2\frac{1}{2} \times 4\frac{7}{8}$	---	---	Bronze.	
					Drop Drawer Pull.

CABINET TRIMMINGS.

CHICAGO

CUTS $\frac{1}{2}$ SIZE

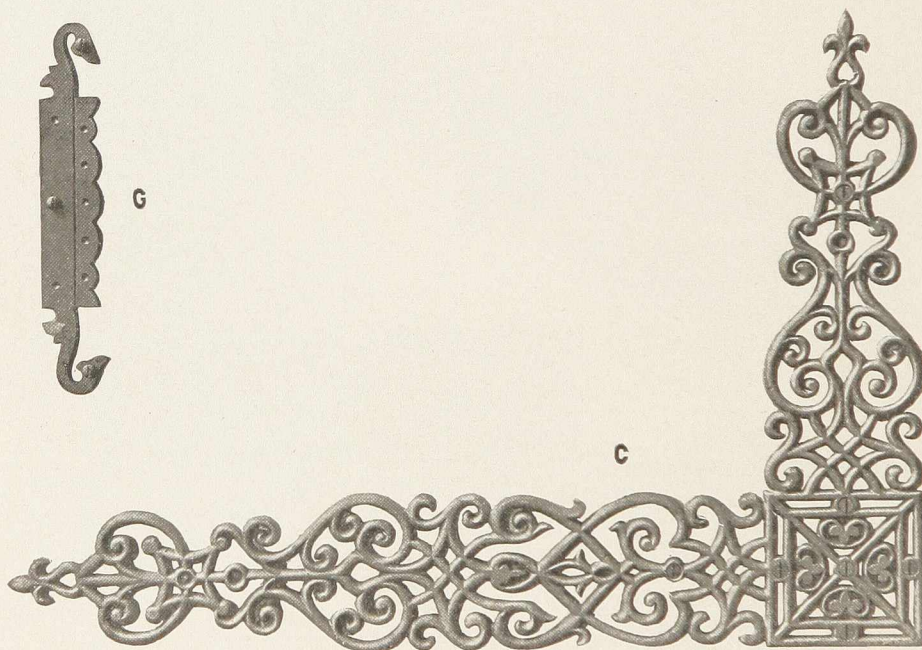
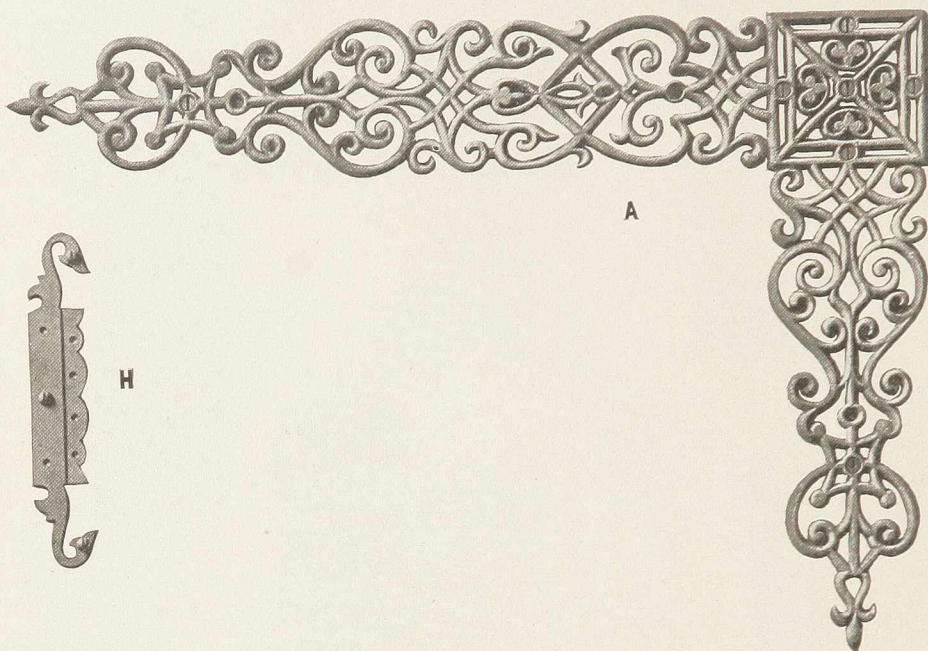


Numbers.	DIMENSIONS—INCHES.			Material.	Description.
	Outside.	Width on Stile.	Width on Rail.		
8208A and C	4½x4½	1¼	1¼	Bronze.	} Hinge Plates.
8208B	1¼x4	1¼	---	Bronze.	
8208D	1¼x4	---	---	Bronze.	Drop Drawer Pull.
8208E	1 x 2	---	---	Bronze.	Key Escutcheon—Door.
8208F	1 x 2	---	---	Bronze.	Key Escutcheon—Drawer.

Matches 463 Rope Edge design. See page 108.

CHICAGO

CABINET TRIMMINGS.

CUTS $\frac{1}{3}$ SIZE

Numbers.	DIMENSIONS—INCHES.			Material.	Description.
	Outside.	Width on Stile.	Width on Rail.		
8209A	9 x 13	$2\frac{1}{4}$	$2\frac{1}{4}$	Bronze.	} Hinge Plates.
8209C	9 x 13	$2\frac{1}{4}$	$2\frac{1}{4}$	Bronze.	
8214G	$\frac{3}{4}$ x $4\frac{7}{8}$	---	---	Bronze.	} Hinge Plates.
8214H	$\frac{7}{8}$ x $5\frac{3}{8}$	---	---	Bronze.	

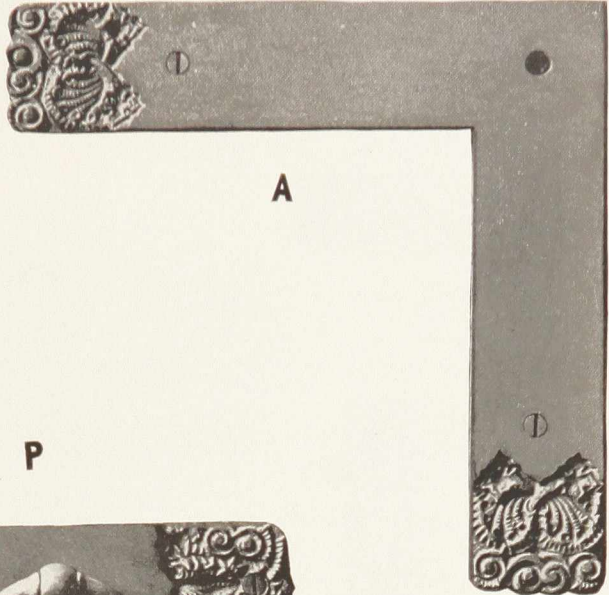
CABINET TRIMMINGS.

CHICAGO

CUTS $\frac{1}{2}$ SIZE



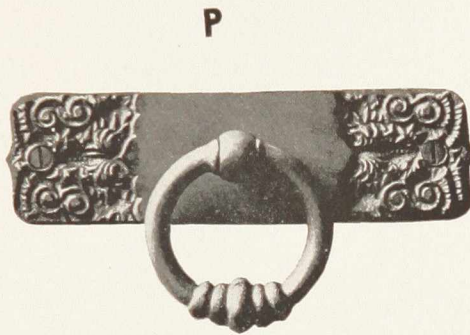
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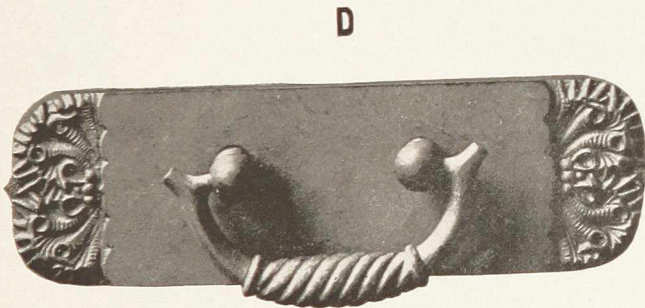
A



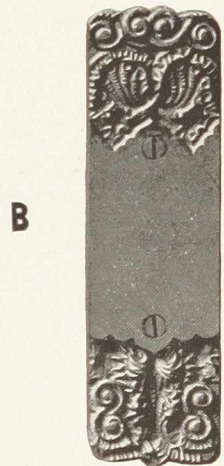
E



P



D



B

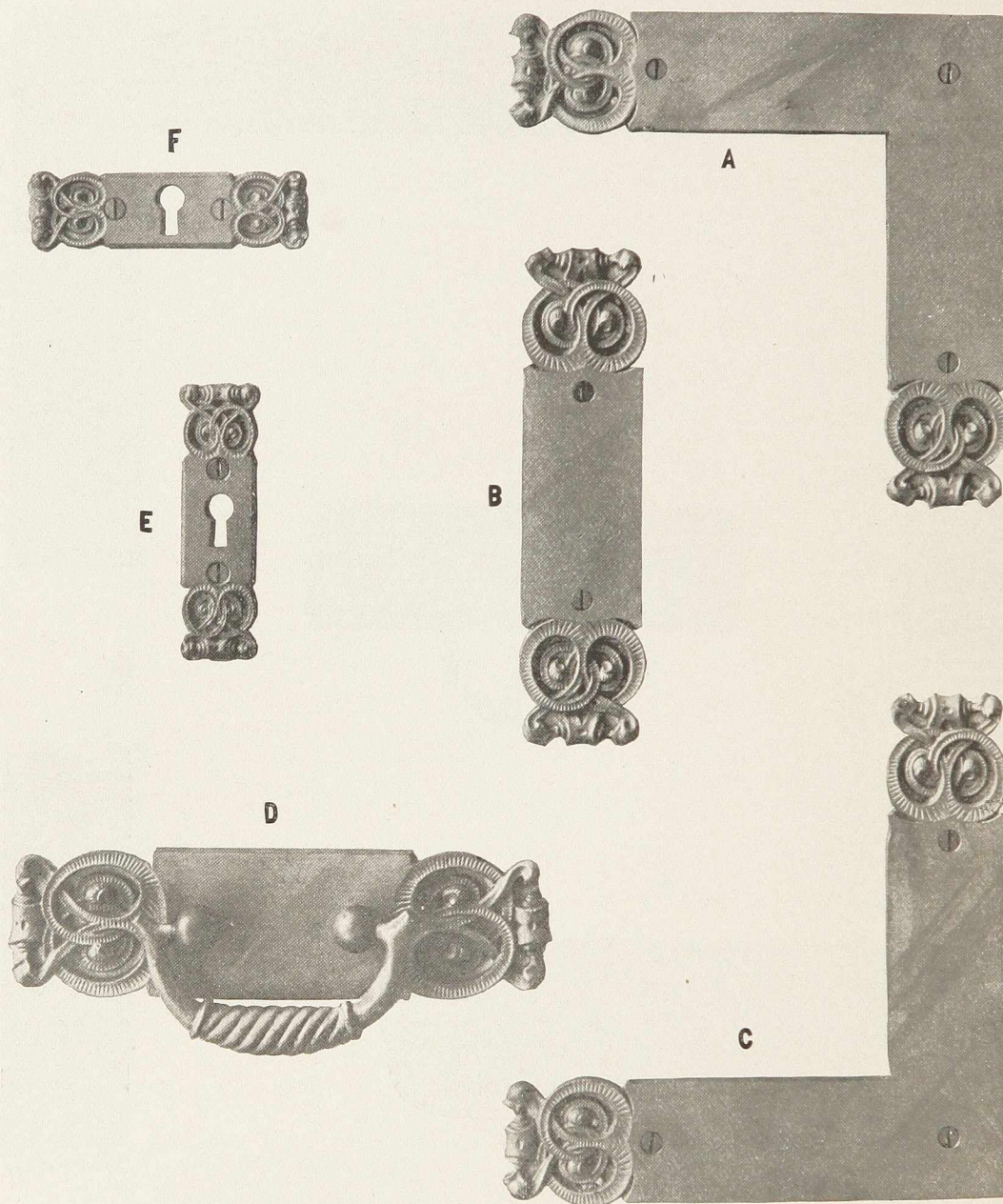
Numbers.	DIMENSIONS—INCHES.			Material.	Description.
	Outside.	Width on Stile.	Width on Rail.		
8210A and C	$5\frac{1}{2} \times 5\frac{1}{2}$	$1\frac{1}{4}$	$1\frac{1}{4}$	Bronze.	} Hinge Plates.
8210B	$1\frac{1}{4} \times 4\frac{3}{8}$	$1\frac{1}{4}$	---	Bronze.	
8210D	$1\frac{7}{8} \times 6$	---	---	Bronze.	Drop Drawer Pull.
8210E	1 x 3	---	---	Bronze.	Key Escutcheon—Door.
8210F	1 x 3	---	---	Bronze.	Key Escutcheon—Drawer.
8210P	$1\frac{1}{4} \times 4\frac{1}{4}$	---	---	Bronze.	Ring Pull.

Matches Thistle design. See page 126.

CABINET TRIMMINGS.

CHICAGO

CUTS $\frac{1}{2}$ SIZE



Numbers.	DIMENSIONS—INCHES.			Material.	Description.
	Outside.	Width on Stile.	Width on Rail.		
8211A and C	5 x 5	1 $\frac{1}{4}$	1 $\frac{1}{4}$	Bronze.	} Hinge Plates.
8211B	1 $\frac{1}{4}$ x 5	1 $\frac{1}{4}$	----	Bronze.	
8211D	1 $\frac{1}{2}$ x 5 $\frac{1}{2}$	----	----	Bronze.	Drop Drawer Pull.
8211E	$\frac{3}{4}$ x 2 $\frac{3}{4}$	----	----	Bronze.	Key Escutcheon—Door.
8211F	$\frac{3}{4}$ x 2 $\frac{3}{4}$	----	----	Bronze.	Key Escutcheon—Drawer.

Matches 461 design. See page 118.

CHICAGO HARDWARE MANUFACTURING COMPANY.

CHICAGO

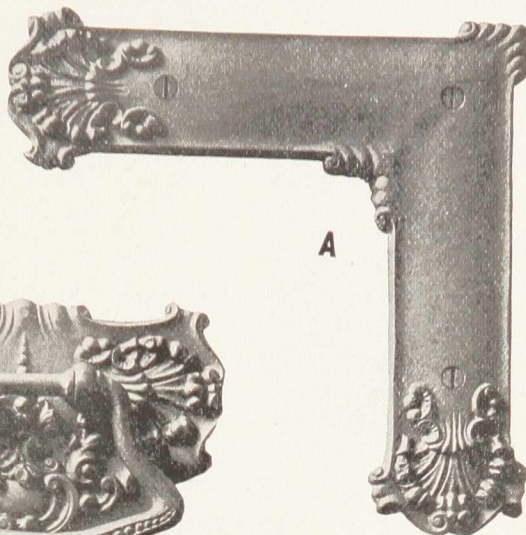
CABINET TRIMMINGS.

CUTS $\frac{1}{2}$ SIZE

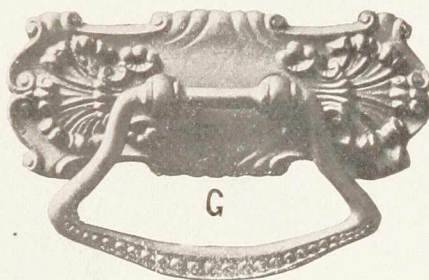
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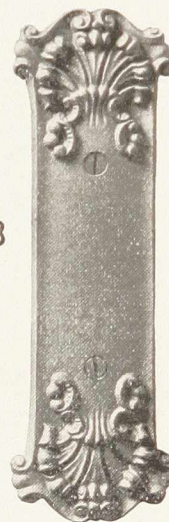
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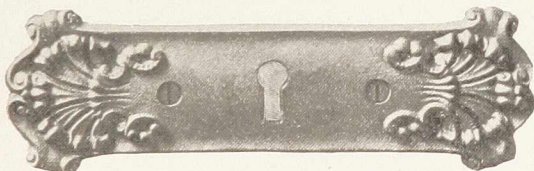
A



G



B



F

Numbers.	DIMENSIONS—INCHES.			Material.	Description.
	Outside.	Width on Stile.	Width on Rail.		
8212A and C	5 x 5	1½	1½	Bronze.	} Hinge Plates.
8212B	1½ x 5	1½	----	Bronze.	
8212D	2¾ x 4	----	----	Bronze.	Drop Drawer Pull.
8212E	1½ x 5	----	----	Bronze.	Key Escutcheon—Door.
8212F	1½ x 5	----	----	Bronze.	Key Escutcheon—Drawer.
8212G	1½ x 4	----	----	Bronze.	Drop Drawer Pull—Small.

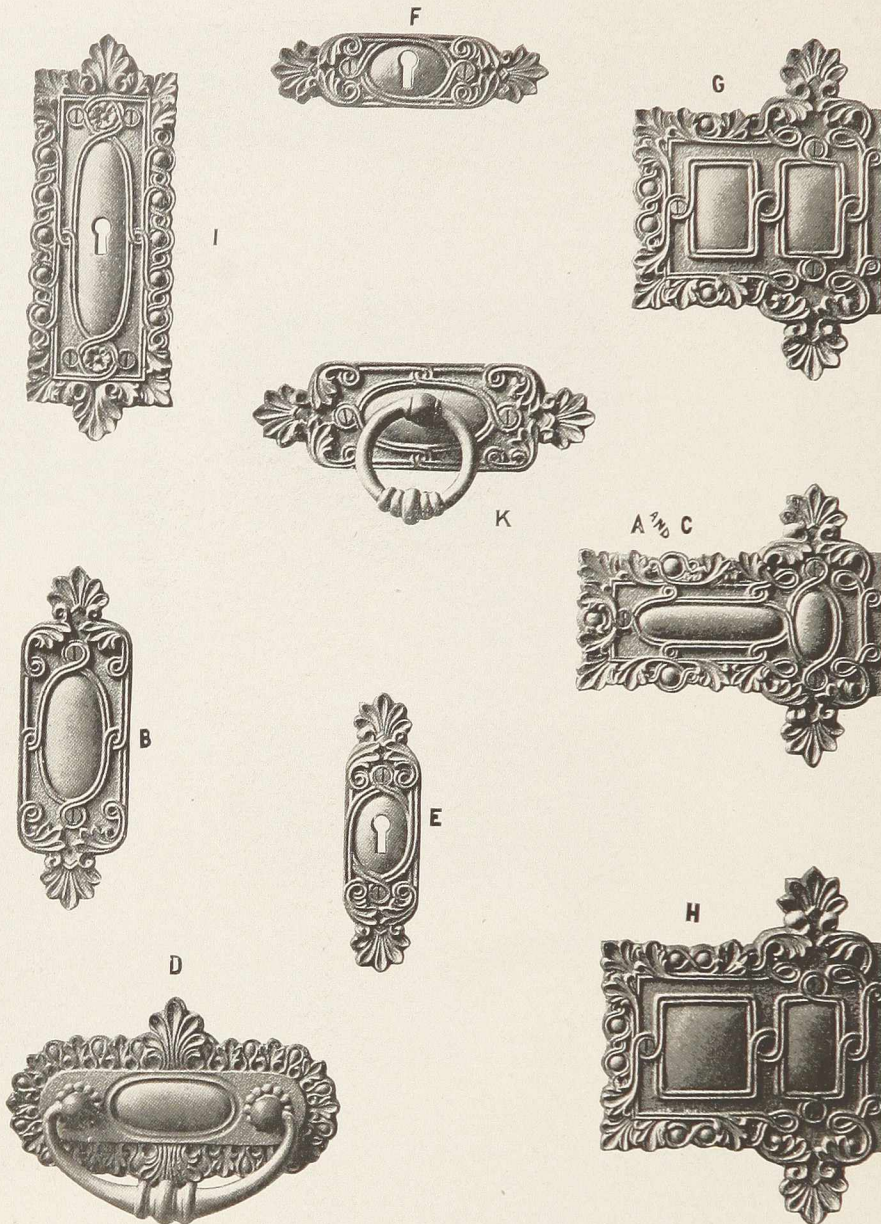
Matches Orleans design. See page 132.

CHICAGO HARDWARE MANUFACTURING COMPANY.

CABINET TRIMMINGS.

CHICAGO

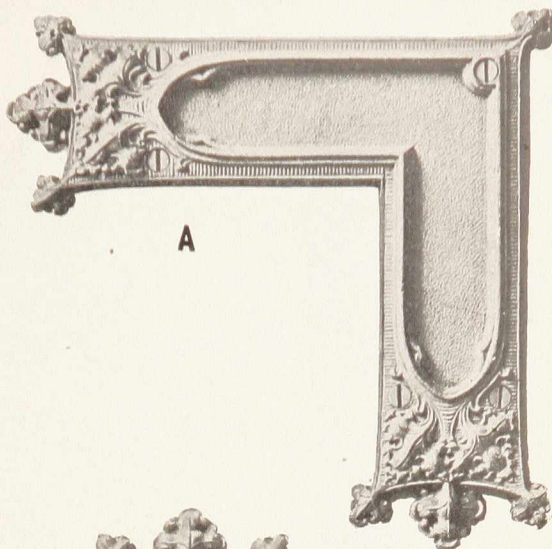
CUTS $\frac{1}{3}$ SIZE



Numbers.	DIMENSIONS—INCHES.			Material.	Description.
	Outside.	Width on Stile.	Width on Rail.		
8213A and C	$4\frac{1}{4} \times 4\frac{1}{2}$	$1\frac{3}{4}$	$3\frac{1}{2}$	Bronze.	{ Hinge Plates.
8213B	$1\frac{5}{8} \times 5$	$1\frac{3}{4}$	---	Bronze.	
8213D	$3\frac{1}{4} \times 4\frac{3}{4}$	---	---	Bronze.	Drop Drawer Pull.
8213E	$1\frac{1}{8} \times 4$	---	---	Bronze.	Key Escutcheon—Door.
8213F	$1\frac{1}{8} \times 4$	---	---	Bronze.	Key Escutcheon—Drawer.
8213G	$3\frac{1}{2} \times 5\frac{1}{8}$	---	---	Bronze.	{ Hinge Plates.
8213H	$4 \times 5\frac{1}{8}$	---	---	Bronze.	
8213I	$2\frac{1}{8} \times 6\frac{1}{8}$	---	---	Bronze.	Key Escutcheon—Door, Large.
8213K	$1\frac{5}{8} \times 5$	---	---	Bronze.	Ring Pull.
8213L	$4\frac{1}{2} \times 4\frac{1}{2}$	$1\frac{5}{8}$	$1\frac{5}{8}$	Bronze.	Hinge Plate—Like 8213B only to fit Corner.



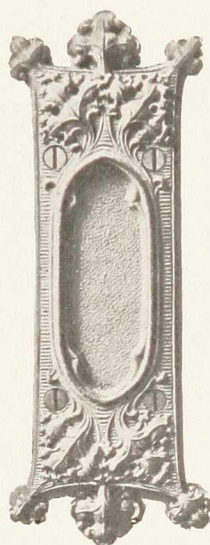
E



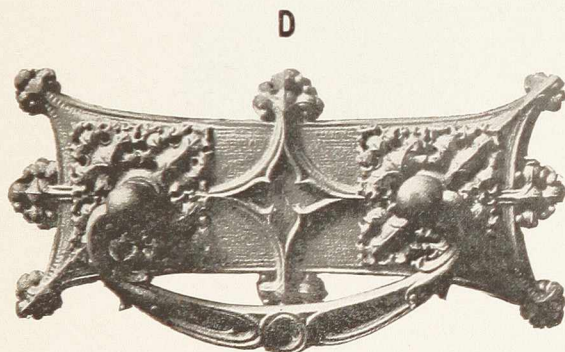
A



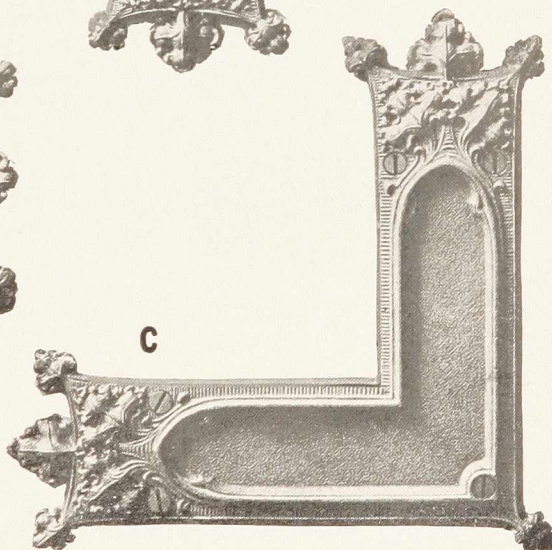
F



B



D



C

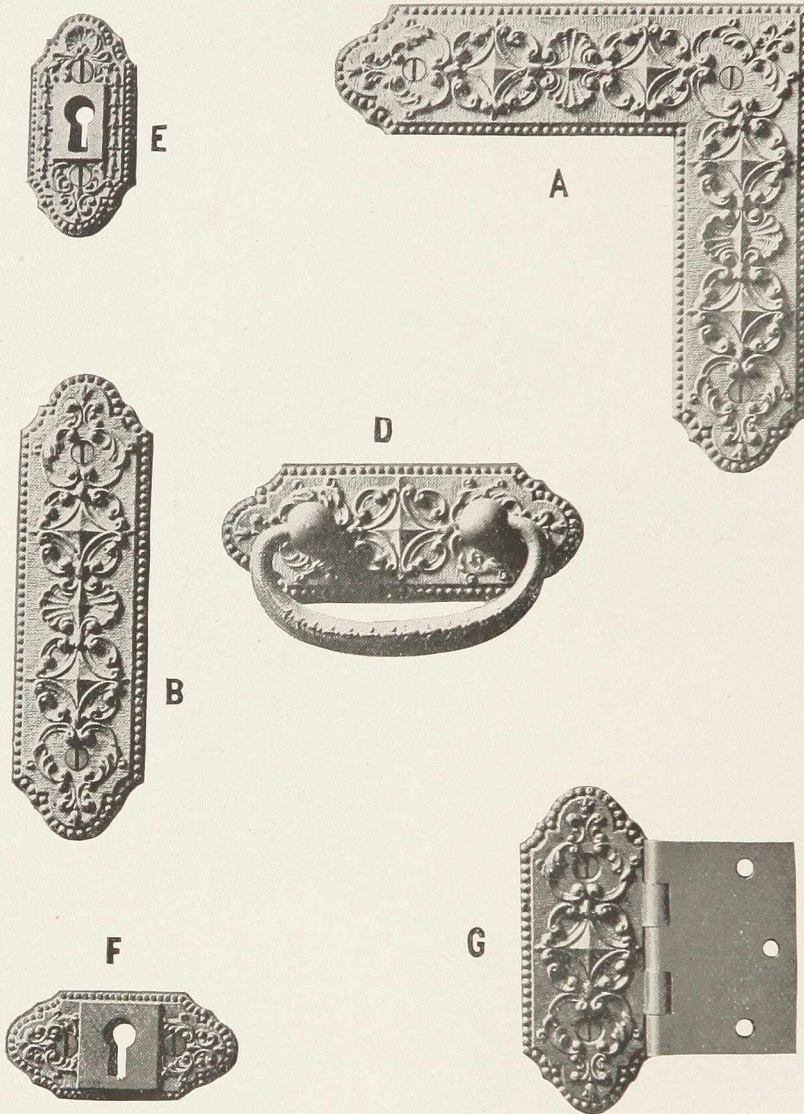
Numbers.	DIMENSIONS—INCHES.			Material.	Description.
	Outside.	Width on Stile.	Width on Rail.		
8215A and C	5 x 5	1 $\frac{7}{8}$	1 $\frac{7}{8}$	Bronze.	} Hinge Plates.
8215B	1 $\frac{7}{8}$ x 5	1 $\frac{7}{8}$	---	Bronze.	
8215D	2 $\frac{1}{2}$ x 5 $\frac{1}{4}$	---	---	Bronze.	} Drop Drawer Pull.
8215E	1 x 3 $\frac{1}{4}$	---	---	Bronze.	
8215F	1 x 3 $\frac{1}{4}$	---	---	Bronze.	
					Key Escutcheon—Door.
					Key Escutcheon—Drawer.

Matches Westminster design. See page 140.

CABINET TRIMMINGS.

CHICAGO

CUTS $\frac{1}{2}$ SIZE



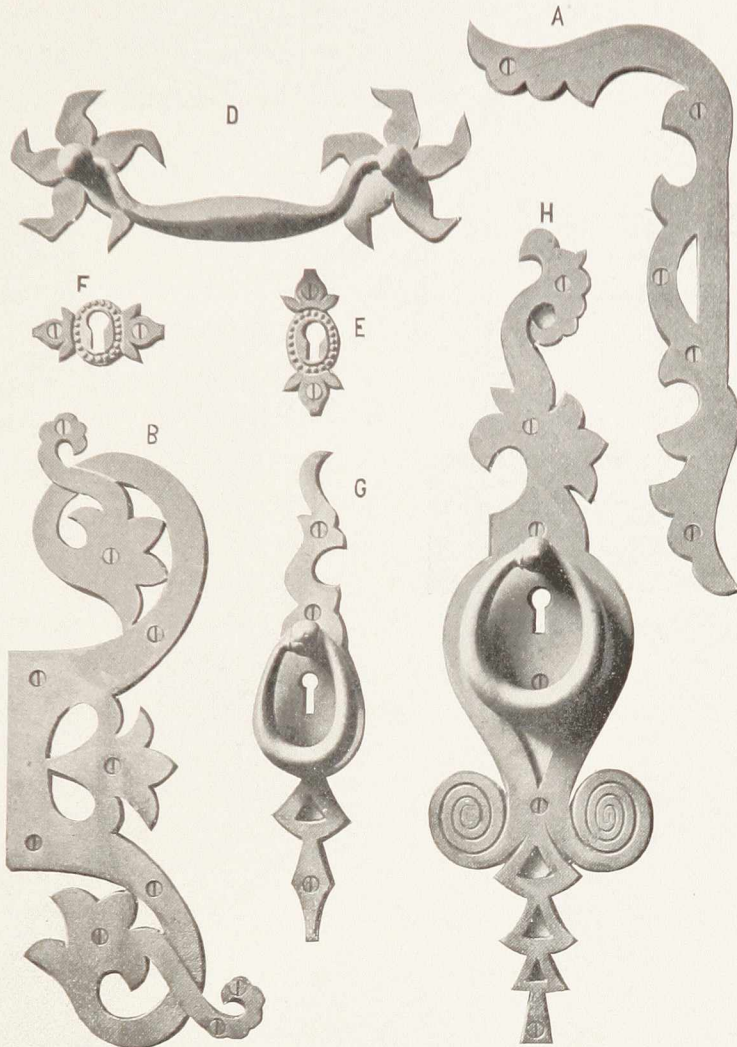
Numbers.	DIMENSIONS—INCHES.			Material.	Description.
	Outside.	Width on Stile.	Width on Rail.		
8216A and C	$4\frac{1}{2} \times 4\frac{1}{2}$	$1\frac{1}{4}$	$1\frac{1}{4}$	Bronze.	{ Hinge Plates.
8216B	$1\frac{1}{4} \times 4\frac{1}{2}$	$1\frac{1}{4}$	---	Bronze.	
8216D	$1\frac{1}{4} \times 3\frac{3}{8}$	---	---	Bronze.	Drop Drawer Pull.
8216E	$1 \times 2\frac{1}{8}$	---	---	Bronze.	Key Escutcheon—Door.
8216F	$1 \times 2\frac{1}{8}$	---	---	Bronze.	Key Escutcheon—Drawer.
8216G	$1\frac{1}{4} \times 3$	---	---	Bronze.	{ Fast Joint Butt, one leaf plain, one ornamented. In ordering, give size of plain leaf wanted.

Matches LeGrande design. See page 124.

CABINET TRIMMINGS.

CHICAGO

CUTS $\frac{1}{3}$ SIZE

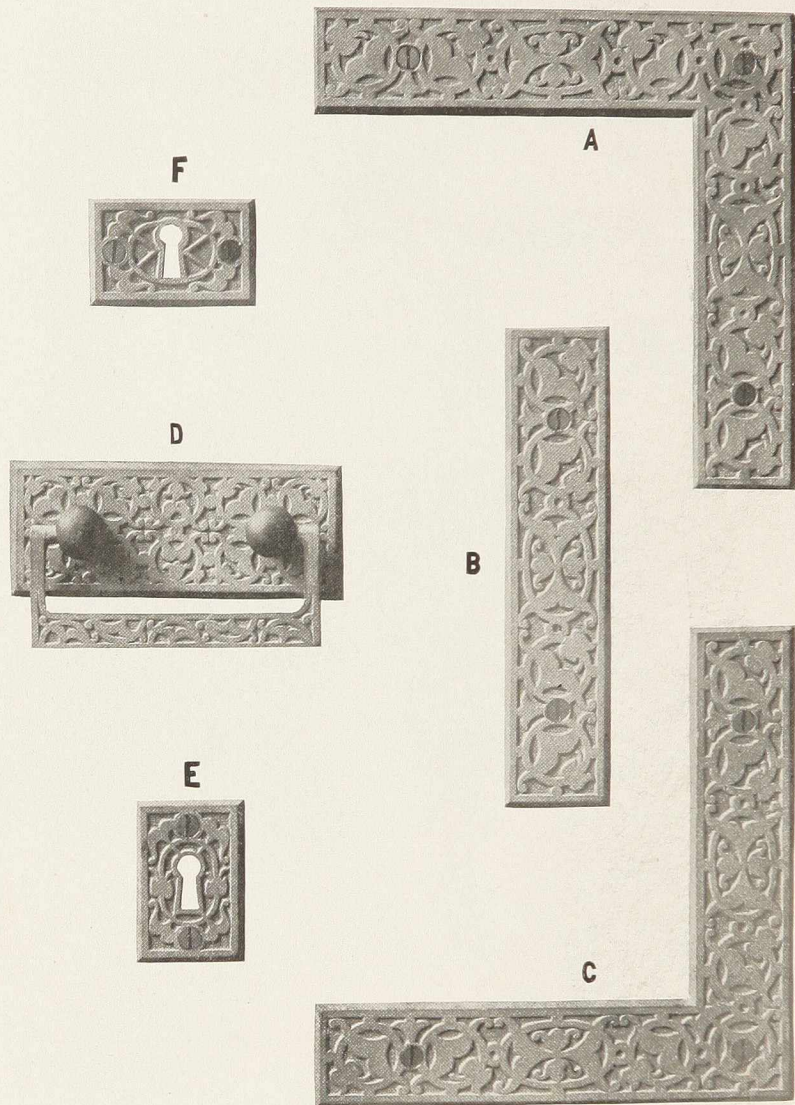


Numbers.	DIMENSIONS—INCHES.			Material.	Description.
	Outside.	Width on Stile.	Width on Rail.		
8217A and C	$3\frac{3}{4} \times 7\frac{3}{4}$	$1\frac{1}{8}$	1	Bronze.	} Hinge Plates.
8217B	$3\frac{5}{8} \times 9$	$3\frac{5}{8}$	--	Bronze.	
8217D	$2\frac{1}{4} \times 6\frac{1}{4}$	---	---	Bronze.	Drop Drawer Pull.
8217E	$1 \times 1\frac{3}{4}$	---	---	Bronze.	Key Escutcheon—Door.
8217F	$1 \times 1\frac{3}{4}$	---	---	Bronze.	Key Escutcheon—Drawer.
8217G	$1\frac{1}{2} \times 7$	---	--	Bronze.	Small Door Pull.
8217H	$3 \times 11\frac{1}{4}$	---	--	Bronze.	Large Door Pull.

CABINET TRIMMINGS.

CHICAGO

CUTS $\frac{1}{2}$ SIZE

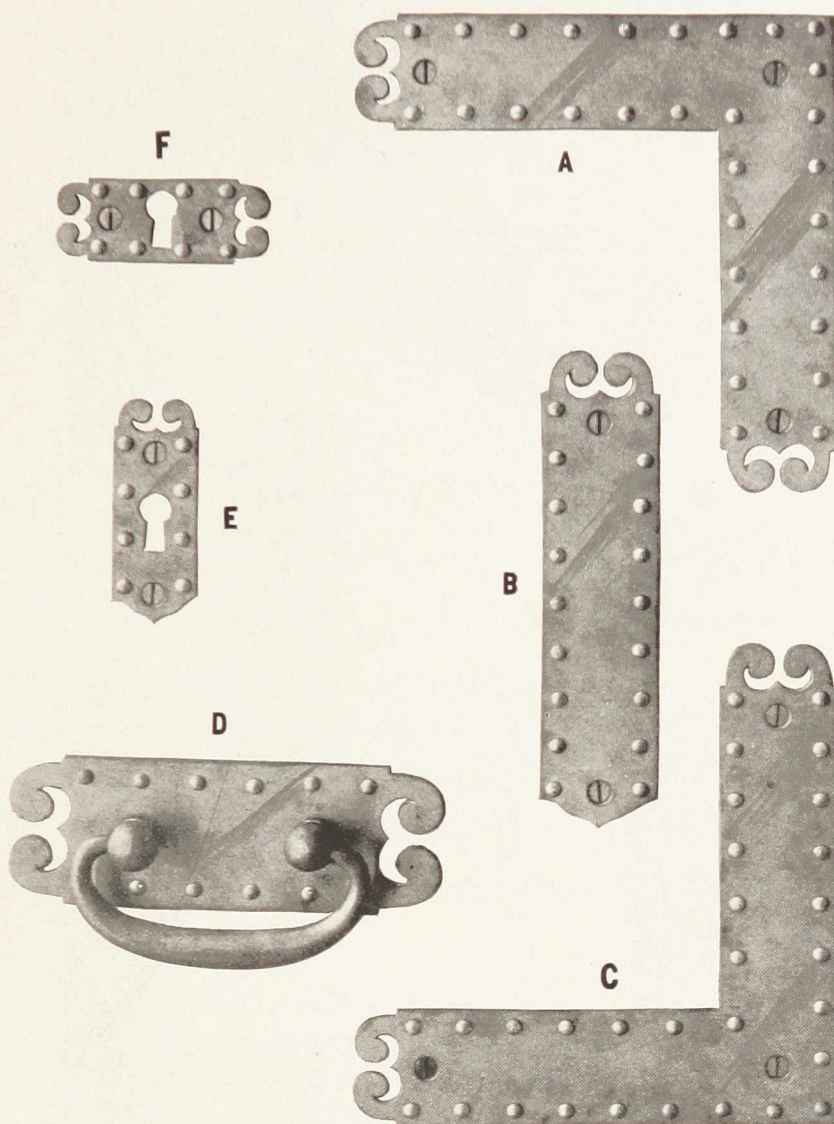


Numbers.	DIMENSIONS—INCHES.			Material.	Description.
	Outside.	Width on Stile.	Width on Rail.		
8218A and C	4½x4½	1	1	Bronze.	{ Hinge Plates.
8218B	1 x 4½	1	----	Bronze.	
8218D	1¼x3	----	----	Bronze.	Drop Drawer Pull.
8218E	1 x 1½	----	----	Bronze.	Key Escutcheon—Door.
8218F	1 x 1½	----	----	Bronze.	Key Escutcheon—Drawer.

Matches Tunis design. See pages 78 and 80.

CHICAGO

CABINET TRIMMINGS.

CUTS $\frac{1}{2}$ SIZE

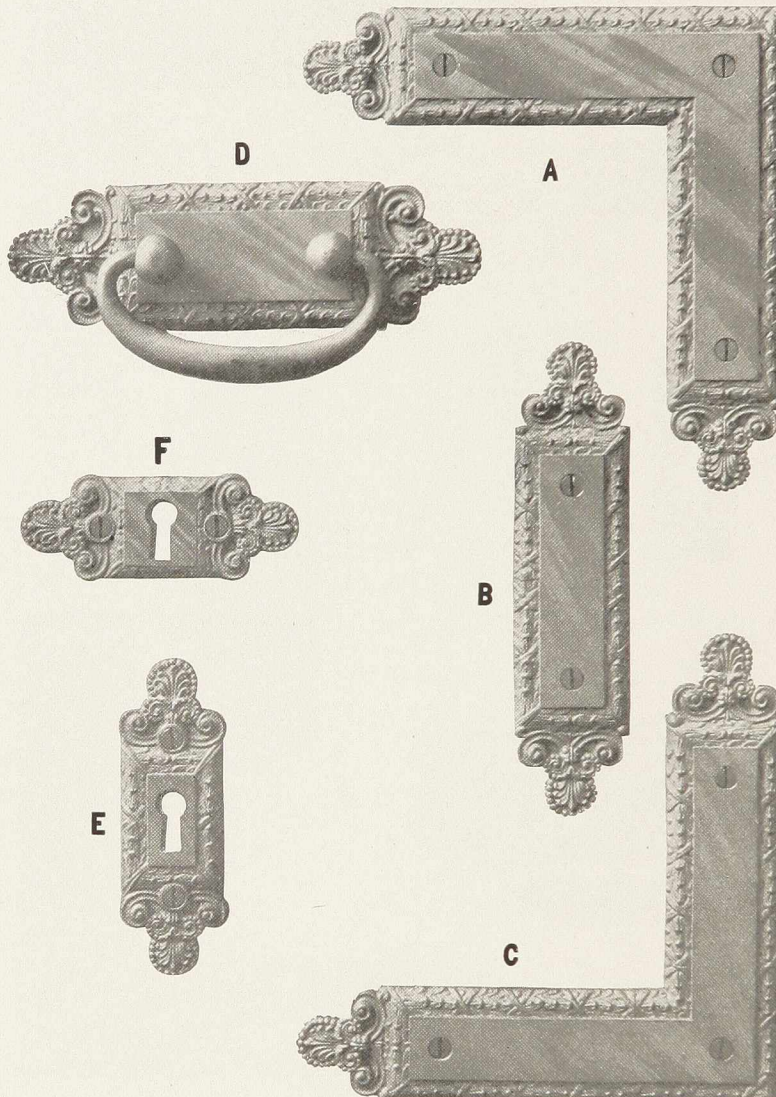
Numbers.	DIMENSIONS—INCHES.			Material.	Description.
	Outside.	Width on Stile.	Width on Rail.		
8219A and C	$4\frac{1}{2} \times 4\frac{1}{2}$	$1\frac{1}{8}$	$1\frac{1}{8}$	Bronze.	{ Hinge Plates. Drop Drawer Pull. Key Escutcheon—Door. Key Escutcheon—Drawer.
8219B	$1\frac{1}{8} \times 4\frac{1}{2}$	$1\frac{1}{8}$	----	Bronze.	
8219D	$1\frac{3}{8} \times 4$	----	----	Bronze.	
8219E	$\frac{7}{8} \times 2\frac{1}{8}$	----	----	Bronze.	
8219F	$\frac{7}{8} \times 2$	----	----	Bronze.	

Matches Bradford design. See page 122. We also make this design in plain Bronze without the studding, making numbers by suffixing P to above.

CABINET TRIMMINGS.

CHICAGO

CUTS $\frac{1}{2}$ SIZE



Numbers.	DIMENSIONS—INCHES.			Material.	Description.
	Outside.	Width on Stile.	Width on Rail.		
8220A and C	$4\frac{1}{2} \times 4\frac{1}{2}$	$1\frac{1}{8}$	$1\frac{1}{8}$	Bronze.	} Hinge Plates.
8220B	$1\frac{1}{8} \times 4\frac{1}{2}$	$1\frac{1}{8}$	---	Bronze.	
8220D	$1\frac{7}{16} \times 4\frac{1}{2}$	---	---	Bronze.	Drop Drawer Pull.
8220E	1 x 3	---	---	Bronze.	Key Escutcheon—Door.
8220F	1 x $2\frac{5}{8}$	---	---	Bronze.	Key Escutcheon—Drawer.

Matches St. Germain design. See page 134.

HINGE PLATES.

The following pages illustrate partially our line of Hinge Plates.

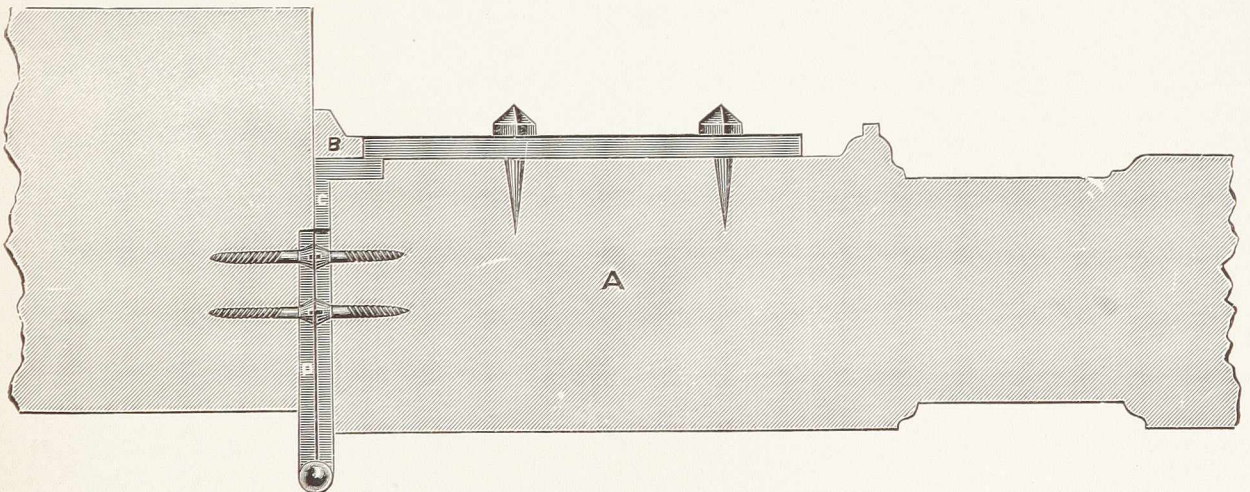
We fit these Plates to any size or style of doors.

We make special Hinge Plates to order to match any design.

In ordering these goods carefully note the following directions and give measurements as follows:

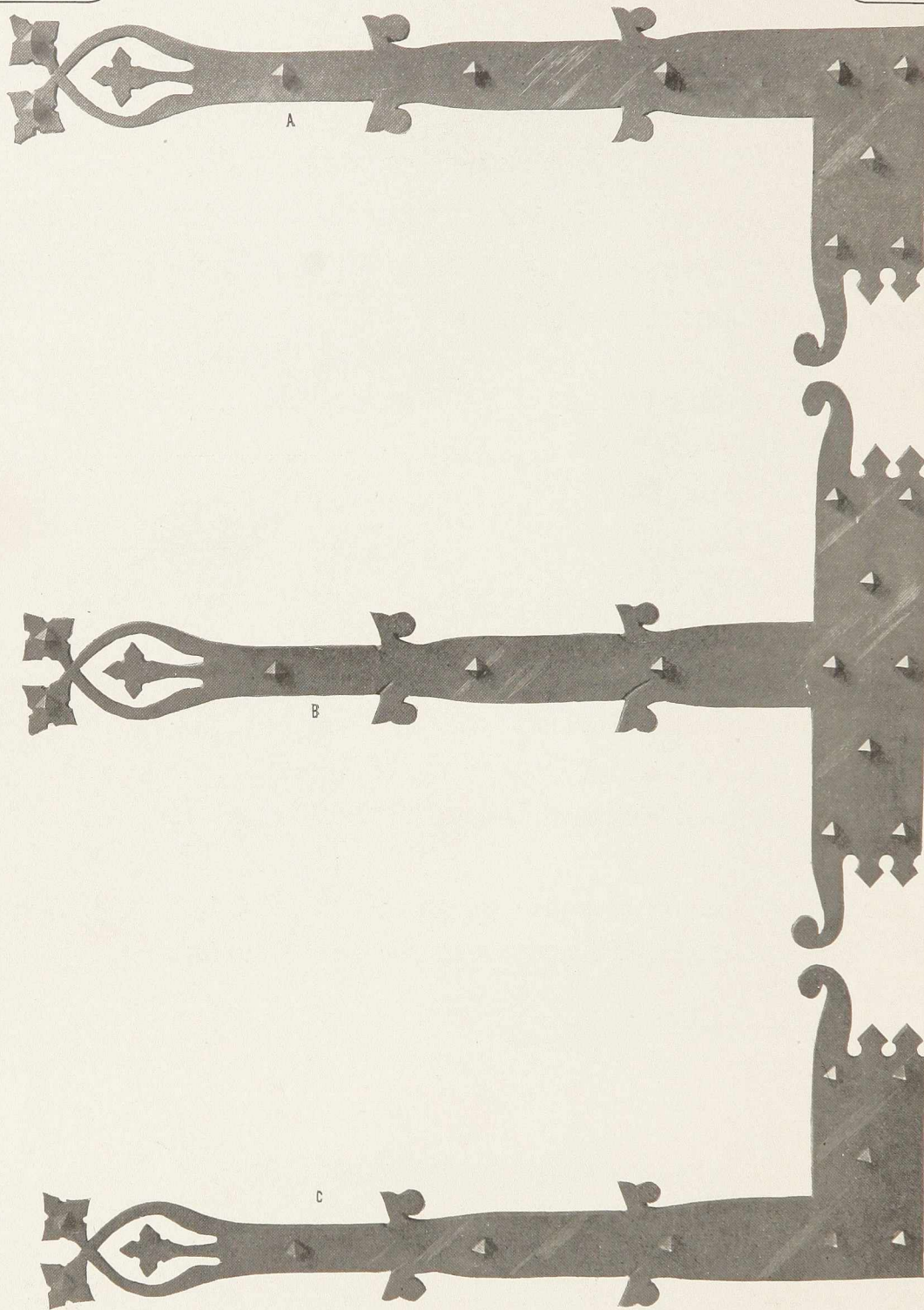
- 1.—Width of Stile (A).....
- 2.—Thickness of Door (A).....
- 3.—Size of Butt (D).....
- 4.—Hand of Door.....
- 5.—Width of Stop (B).....
- 6.—Length of Drop (C) to meet Butt.....
- 7.—Width of top Rail of Door.....
- 8.—Width of bottom Rail of Door.....
- 9.—Distance from top of Door to top of Butt.....
- 10.—Distance from bottom of Door to bottom of Butt.....

For Doors Opening Out give measurements Nos. 1, 2, 3, 4, 7, 8, 9 and 10. For special shaped Doors or Panels send Drawing.



CHICAGO

HINGE PLATES.

CUTS $\frac{1}{7}$ SIZE

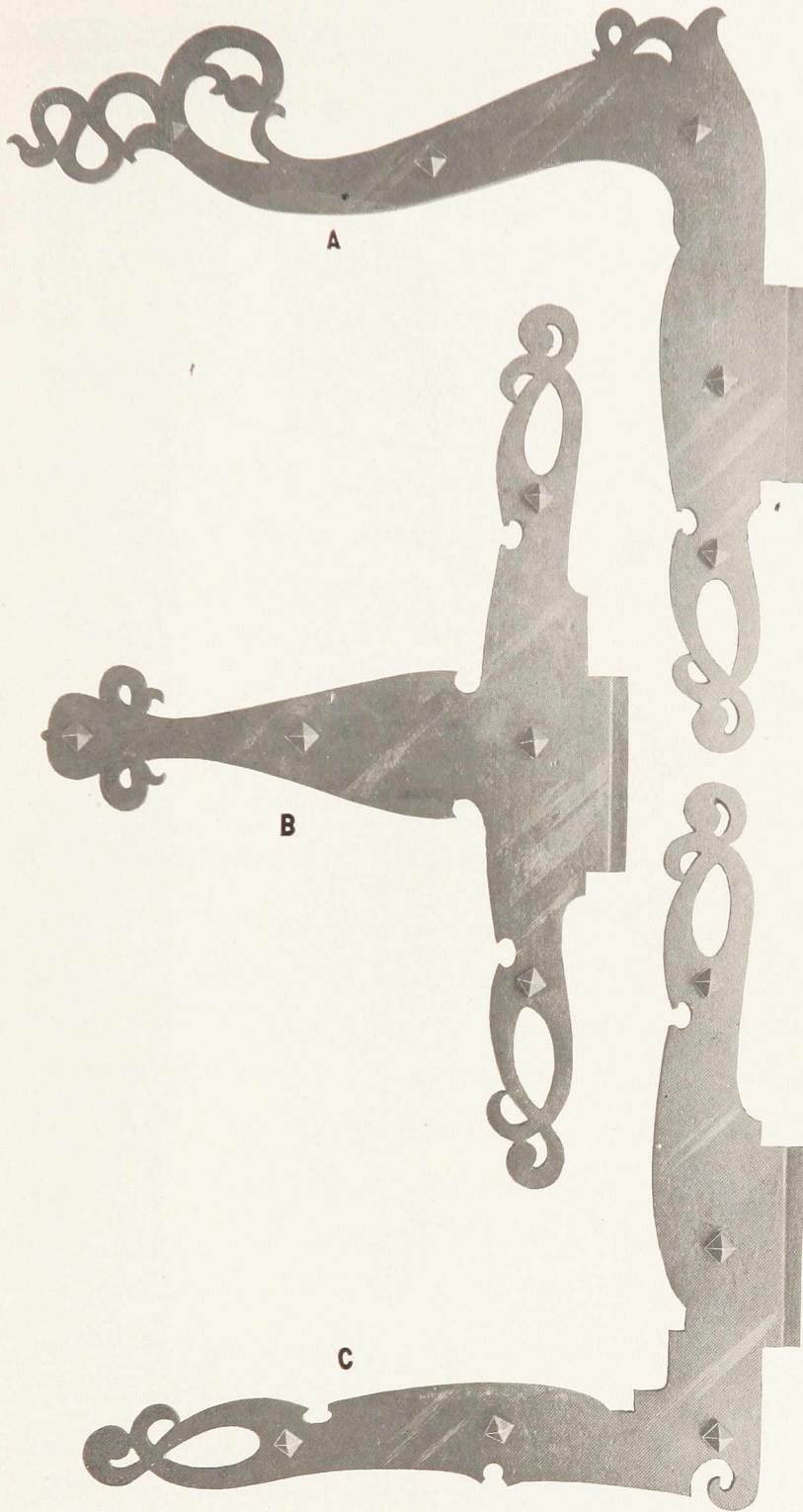
Numbers.	DIMENSIONS—INCHES.			Material.	Description.
	Outside.	Width on Stile.	Width on Rail.		
8004A	$13\frac{1}{8} \times 34\frac{5}{8}$	$4\frac{1}{2}$	$4\frac{1}{2}$	Bronze.	} Hinge Plates.
8004B	$22\frac{1}{2} \times 34\frac{5}{8}$	$4\frac{1}{2}$	$4\frac{1}{2}$	Bronze.	
8004C	$13\frac{1}{8} \times 34\frac{5}{8}$	$4\frac{1}{2}$	$4\frac{1}{2}$	Bronze.	

CHICAGO HARDWARE MANUFACTURING COMPANY

HINGE PLATES.

CHICAGO

CUTS $\frac{1}{6}$ SIZE



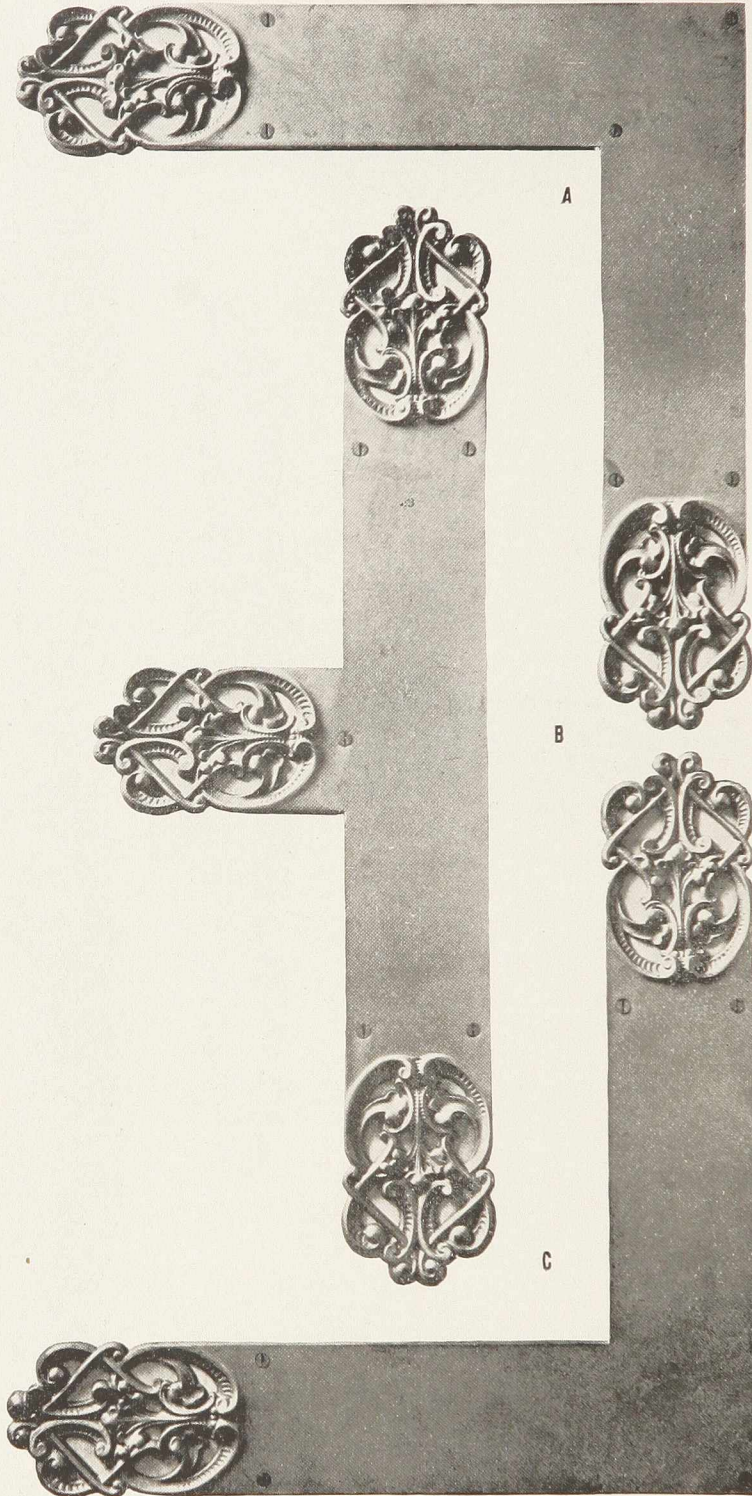
Numbers.	DIMENSIONS—INCHES.			Material.	Description.
	Outside.	Width on Stile.	Width on Rail.		
8009A	22 x 22	3	6	Bronze.	} Hinge Plates.
8009B	16 x 26	3½	4½	Bronze.	
8009C	19½ x 21	3½	3½	Bronze.	

CHICAGO HARDWARE MANUFACTURING COMPANY.

HINGE PLATES.

CHICAGO

CUTS $\frac{1}{5}$ SIZE



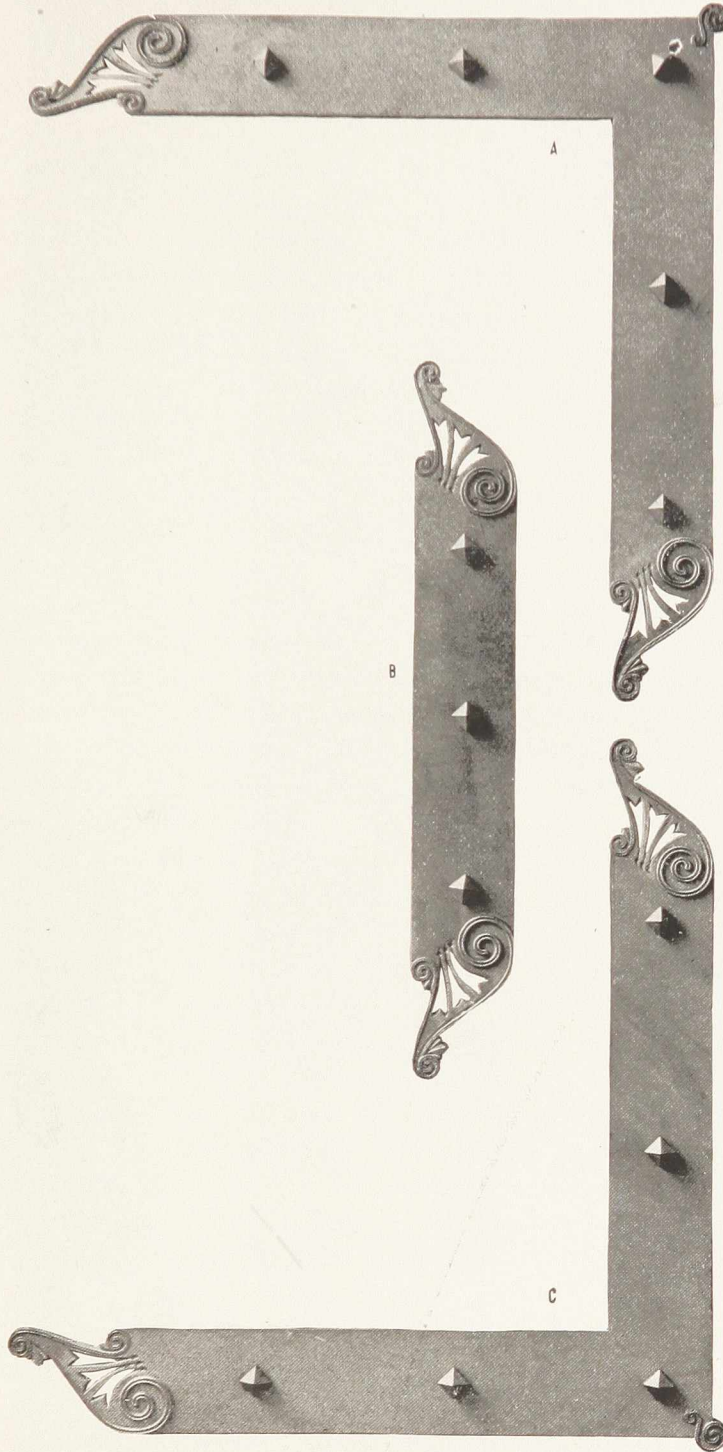
Numbers.	DIMENSIONS—INCHES.			Material.	Description.
	Outside.	Width on Stile.	Width on Rail.		
8010A	$17\frac{1}{2} \times 17\frac{1}{2}$	$3\frac{1}{2}$	$3\frac{1}{2}$	Bronze.	} Hinge Plates.
8010B	$3\frac{1}{2} \times 25\frac{1}{2}$	$3\frac{1}{2}$	$3\frac{1}{2}$	Bronze.	
8010C	$17\frac{1}{2} \times 17\frac{1}{2}$	$3\frac{1}{2}$	$3\frac{1}{2}$	Bronze.	

CHICAGO HARDWARE MANUFACTURING COMPANY.

HINGE PLATES.

CHICAGO

CUTS $\frac{1}{8}$ SIZE



Numbers.	DIMENSIONS—INCHES.			Material.	Description.
	Outside.	Width on Stile.	Width on Rail.		
8011A	20x20	3 $\frac{1}{4}$	3 $\frac{1}{4}$	Bronze.	} Hinge Plates.
8011B	3x20 $\frac{1}{2}$	3	---	Bronze.	
8011C	20x20	3 $\frac{1}{4}$	3 $\frac{1}{4}$	Bronze.	

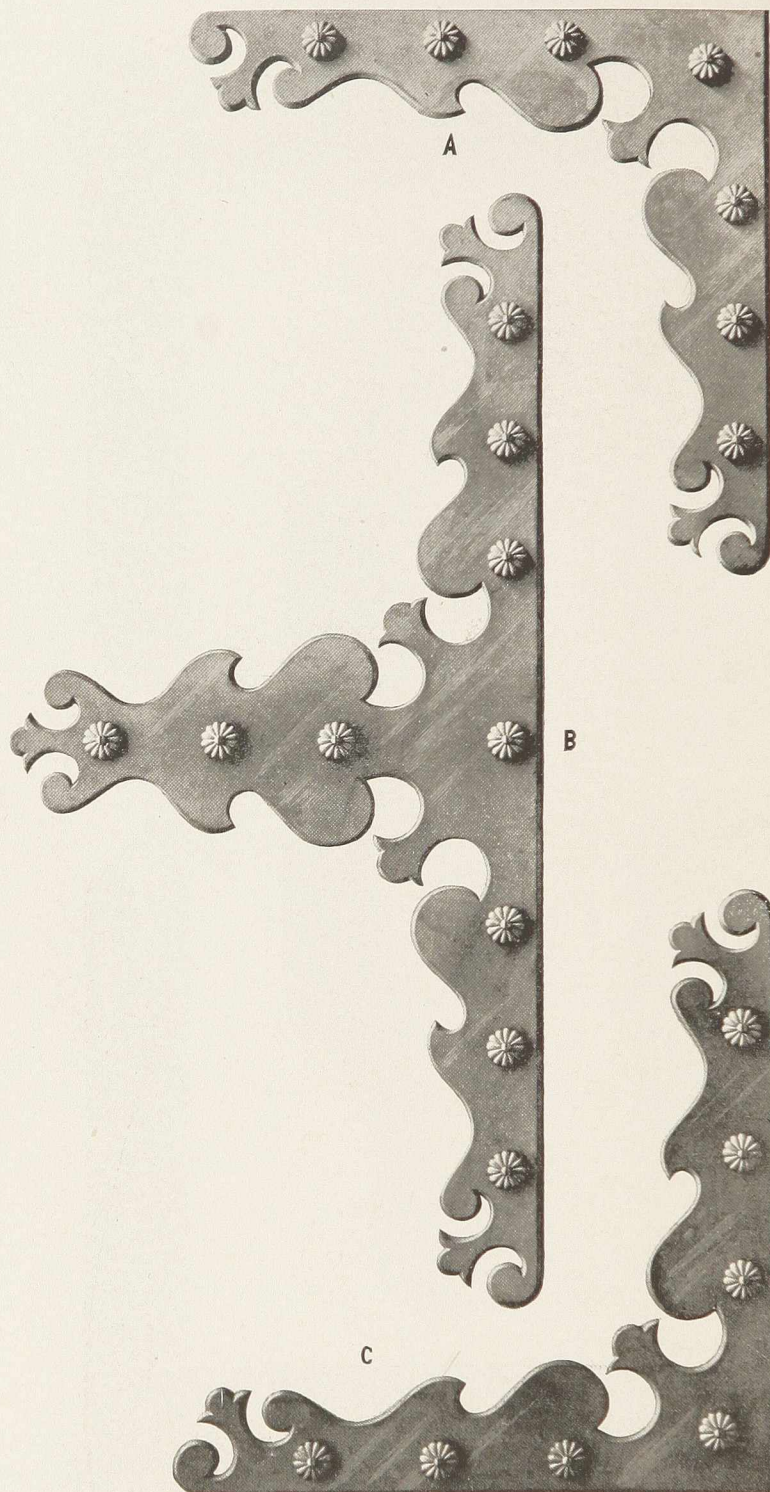
Matches 451 design. See page 112.

CHICAGO HARDWARE MANUFACTURING COMPANY.

HINGE PLATES.

CHICAGO

CUTS $\frac{1}{8}$ SIZE



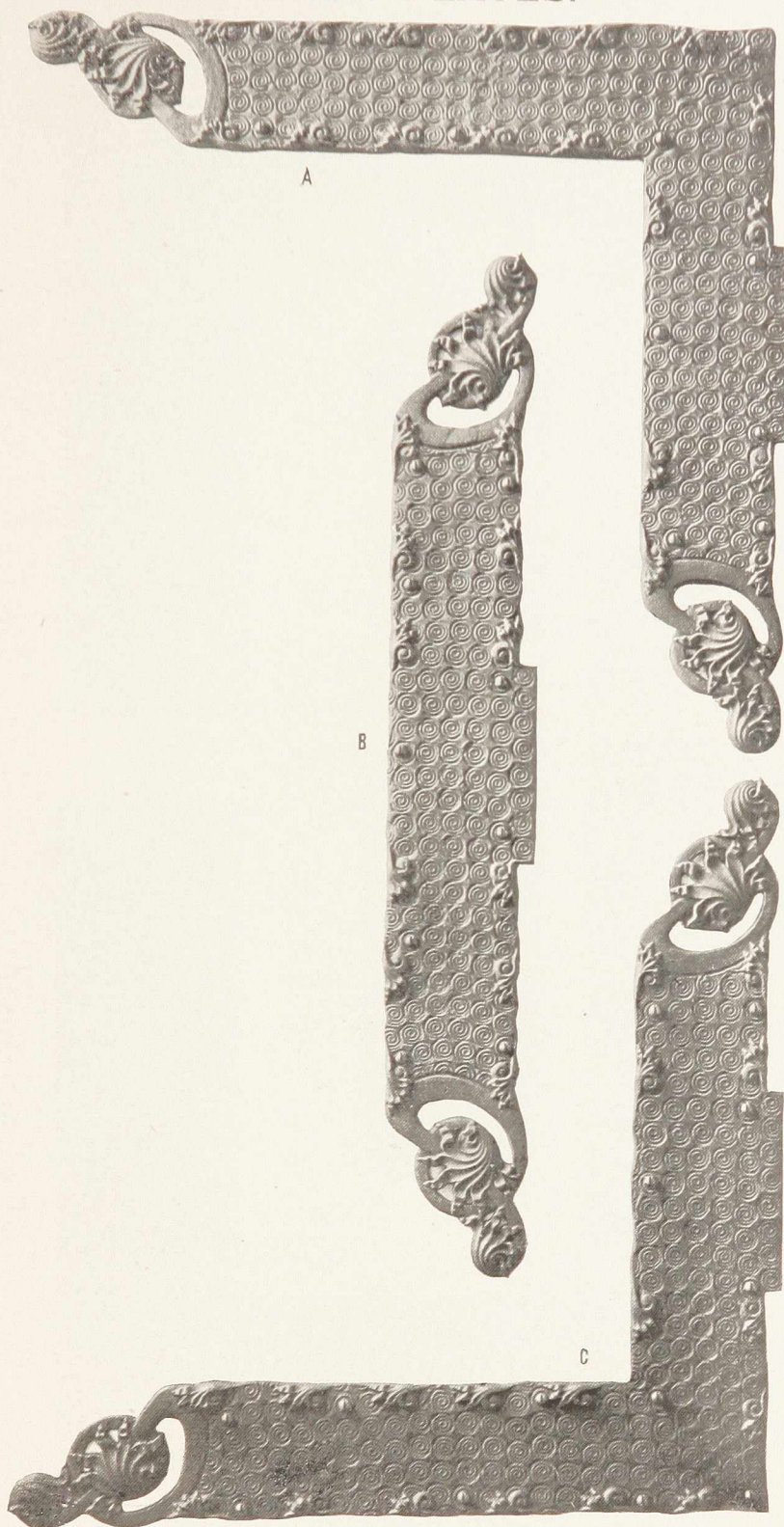
Numbers.	DIMENSIONS—INCHES.			Material.	Description.
	Outside.	Width on Stile.	Width on Rail.		
8015A	$16\frac{1}{2} \times 16\frac{1}{2}$	$4\frac{1}{2}$	$4\frac{1}{2}$	Bronze.	} Hinge Plates—with Fluted Rosettes.
8015B	$15 \times 31\frac{1}{2}$	$4\frac{5}{8}$	$6\frac{1}{8}$	Bronze.	
8015C	$16\frac{1}{2} \times 16\frac{1}{2}$	$4\frac{1}{2}$	$4\frac{1}{2}$	Bronze.	
8015A P	$16\frac{1}{2} \times 16\frac{1}{2}$	$4\frac{1}{2}$	$4\frac{1}{2}$	Bronze.	} Hinge Plates—Plain.
8015B P	$15 \times 31\frac{1}{2}$	$4\frac{5}{8}$	$6\frac{1}{8}$	Bronze.	
8015C P	$16\frac{1}{2} \times 16\frac{1}{2}$	$4\frac{1}{2}$	$4\frac{1}{2}$	Bronze.	

CHICAGO HARDWARE MANUFACTURING COMPANY.

HINGE PLATES.

CHICAGO

CUTS $\frac{1}{5}$ SIZE



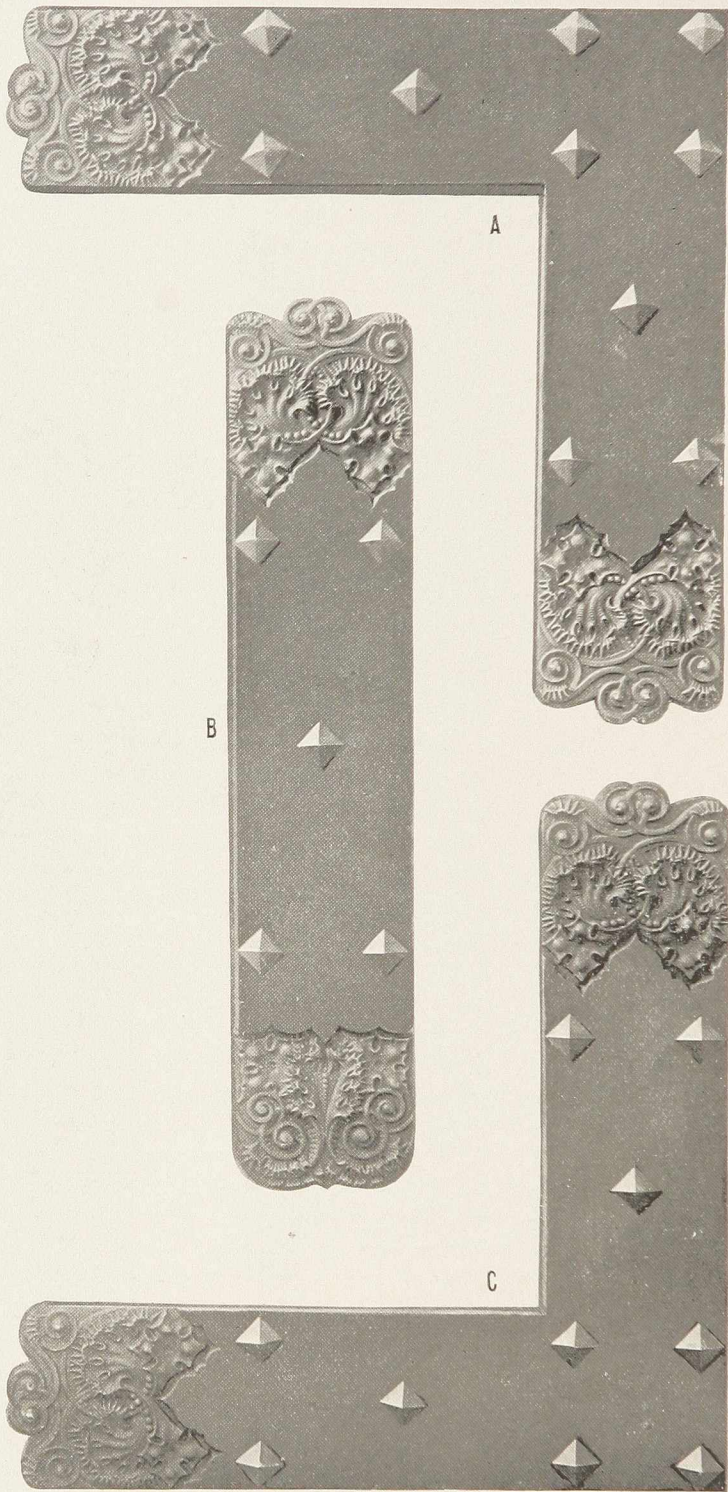
Numbers.	DIMENSIONS—INCHES.			Material.	Description.
	Outside.	Width on Stile.	Width on Rail.		
8016A	17 $\frac{3}{4}$ x18	3 $\frac{1}{4}$	3 $\frac{1}{4}$	Bronze.	} Hinge Plates.
8016B	3 $\frac{1}{4}$ x24 $\frac{3}{4}$	3 $\frac{1}{4}$	---	Bronze.	
8016C	17 $\frac{3}{4}$ x18	3 $\frac{1}{4}$	3 $\frac{1}{4}$	Bronze.	

CHICAGO HARDWARE MANUFACTURING COMPANY.

HINGE PLATES.

CHICAGO

CUTS $\frac{1}{4}$ SIZE



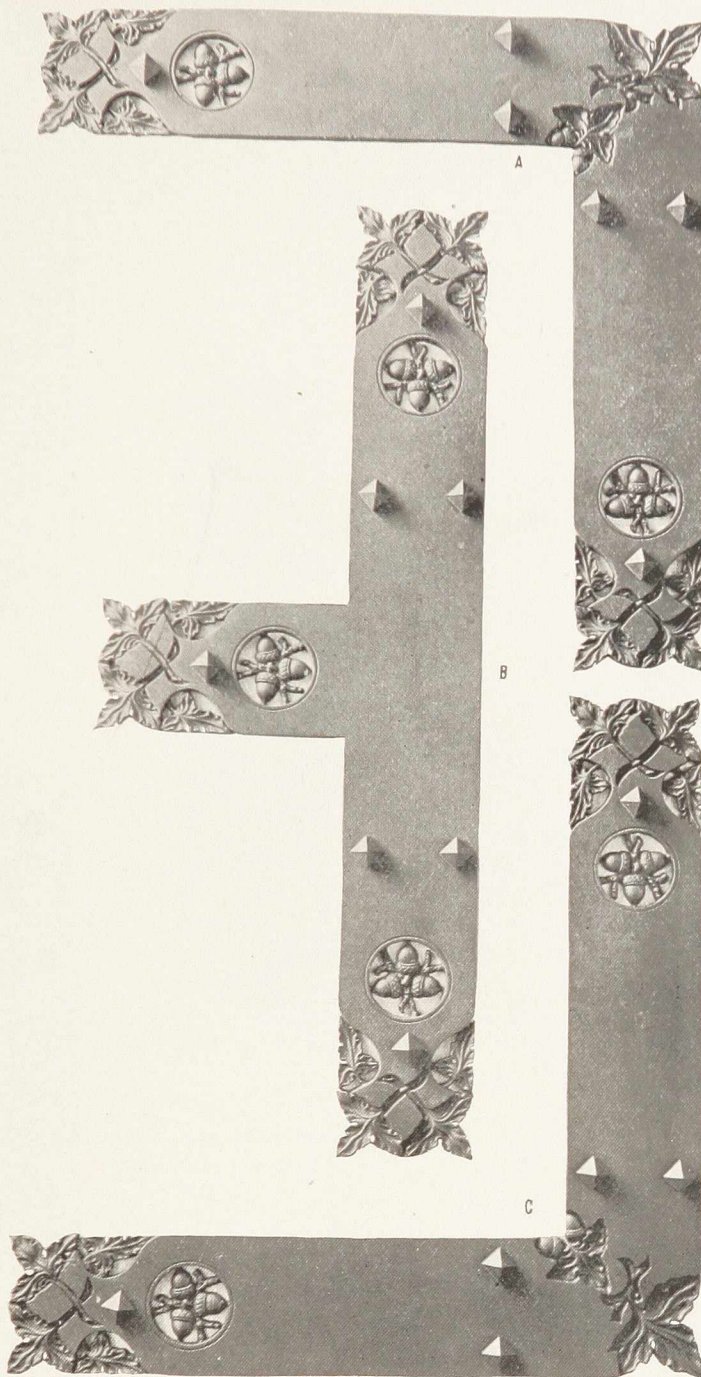
Numbers.	DIMENSIONS—INCHES.			Material.	Description.
	Outside.	Width on Stile.	Width on Rail.		
8017A	$13\frac{1}{2} \times 13\frac{1}{2}$	$3\frac{1}{2}$	$3\frac{1}{2}$	Bronze.	} Hinge Plates.
8017B	$3\frac{1}{2} \times 17$	$3\frac{1}{2}$	---	Bronze.	
8017C ₁	$13\frac{1}{2} \times 13\frac{1}{2}$	$3\frac{1}{2}$	$3\frac{1}{2}$	Bronze.	

Matches Thistle design. See page 126.

CHICAGO HARDWARE MANUFACTURING COMPANY.

CHICAGO

HINGE PLATES.

CUTS $\frac{1}{8}$ SIZE

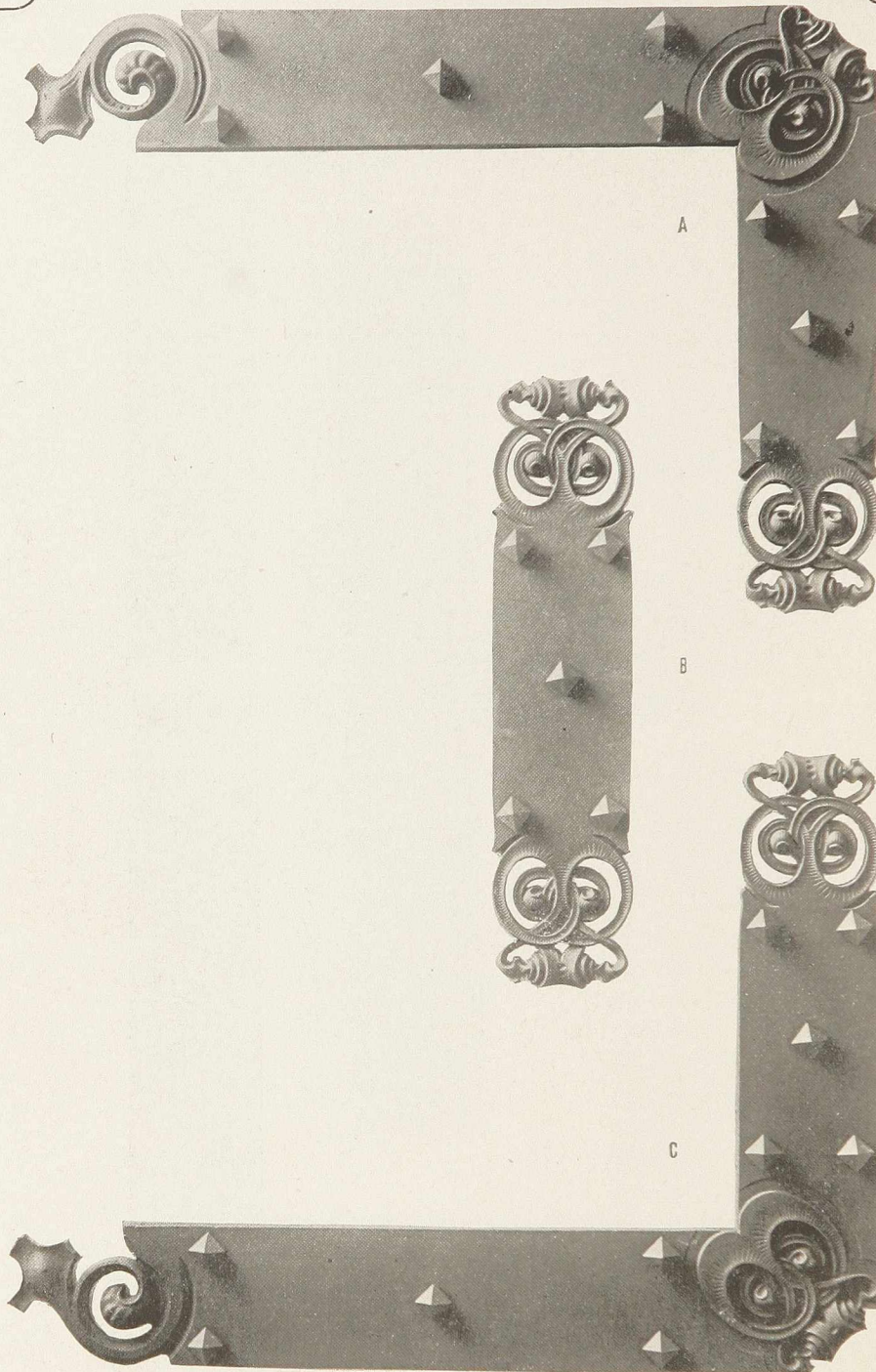
Numbers.	DIMENSIONS—INCHES.			Material.	Description.
	Outside.	Width on Stile.	Width on Rail.		
8018A	$18\frac{1}{2} \times 18\frac{1}{2}$	$3\frac{3}{4}$	$3\frac{3}{4}$	Bronze.	} Hinge Plates.
8018B	$10\frac{3}{4} \times 26\frac{1}{4}$	$3\frac{3}{4}$	$3\frac{3}{4}$	Bronze.	
8018C	$18\frac{1}{2} \times 18\frac{1}{2}$	$3\frac{3}{4}$	$3\frac{3}{4}$	Bronze.	

Matches Acorn design. See page 115.

HINGE PLATES.

CHICAGO

CUTS $\frac{1}{8}$ SIZE



Numbers.	DIMENSIONS—INCHES.			Material.	Description.
	Outside.	Width on Stile.	Width on Rail.		
8020A	$15\frac{1}{4} \times 21\frac{1}{4}$	$3\frac{1}{2}$	$3\frac{1}{2}$	Bronze.	} Hinge Plates.
8020B	$3\frac{1}{2} \times 15\frac{1}{4}$	$3\frac{1}{2}$	----	Bronze.	
8020C	$15\frac{1}{4} \times 21\frac{1}{4}$	$3\frac{1}{2}$	$3\frac{1}{2}$	Bronze.	

Matches 461 design. See page 118.

CHICAGO HARDWARE MANUFACTURING COMPANY.

CHICAGO

HINGE PLATES.

CUTS $\frac{1}{4}$ SIZE

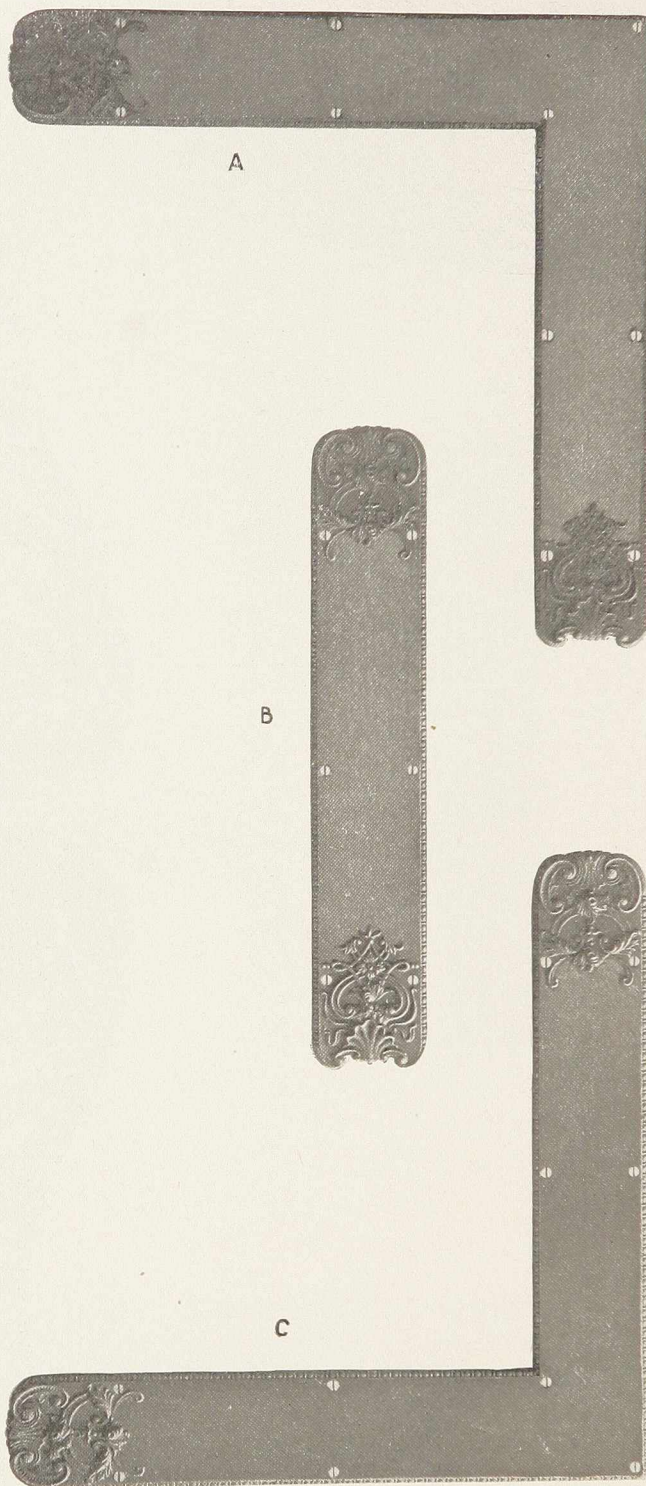
Numbers.	DIMENSIONS—INCHES.			Material.	Description.
	Outside.	Width on Stile.	Width on Rail.		
8021A	$14\frac{1}{4} \times 17\frac{1}{4}$	$4\frac{5}{8}$	$4\frac{1}{2}$	Bronze.	} Hinge Plates.
8021C	$14\frac{1}{4} \times 17\frac{1}{4}$	$4\frac{5}{8}$	$4\frac{1}{2}$	Bronze.	

CHICAGO HARDWARE MANUFACTURING COMPANY

HINGE PLATES.

CHICAGO

CUTS $\frac{1}{6}$ SIZE



Numbers.	DIMENSIONS—INCHES.			Material.	Description.
	Outside.	Width on Stile.	Width on Rail.		
8022A	18 x 18	$3\frac{1}{4}$	$3\frac{1}{4}$	Bronze.	} Hinge Plates.
8022B	$3\frac{1}{4}$ x $18\frac{1}{4}$	$3\frac{1}{4}$	---	Bronze.	
8022C	18 x 18	$3\frac{1}{4}$	$3\frac{1}{4}$	Bronze.	

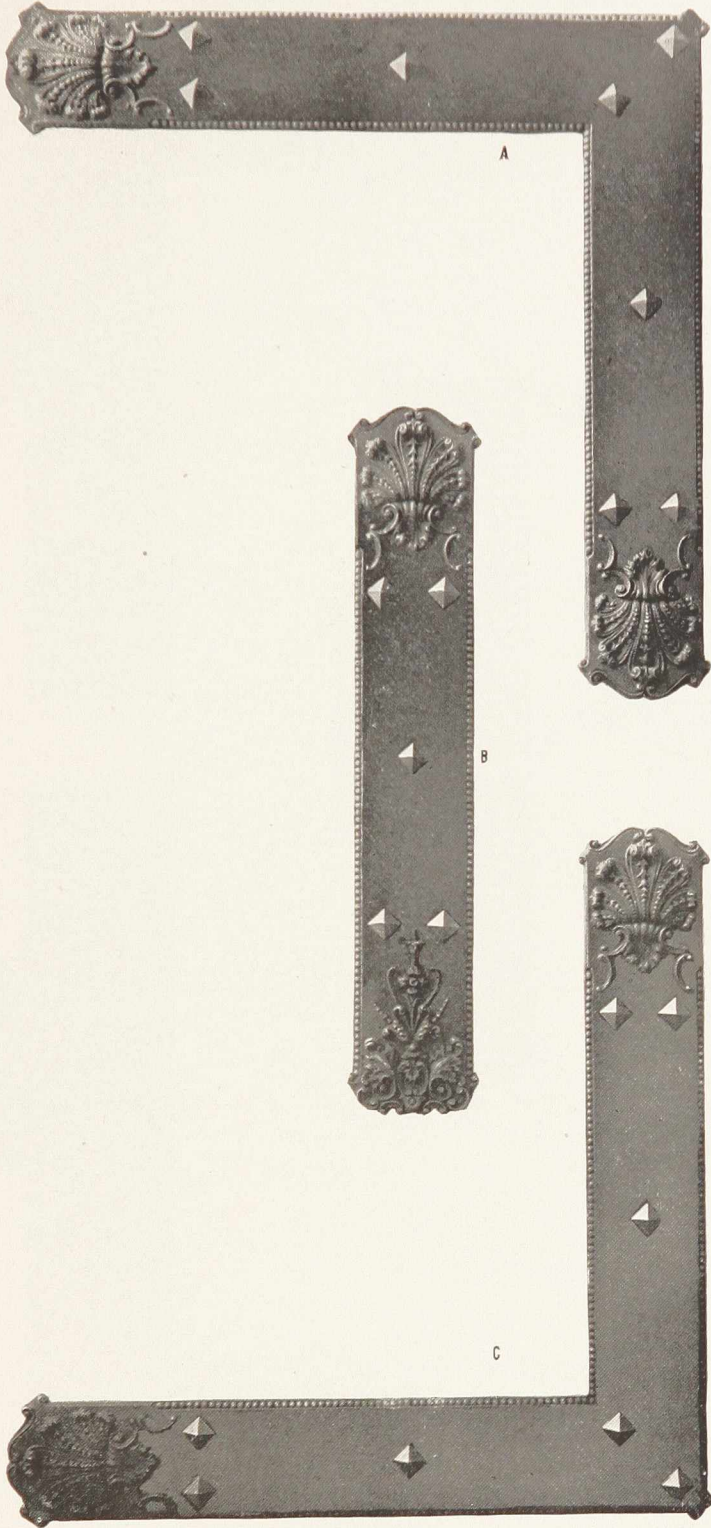
Matches Rouen design. See page 130.

CHICAGO HARDWARE MANUFACTURING COMPANY.

CHICAGO

HINGE PLATES.

CUTS $\frac{1}{6}$ SIZE



Numbers.	DIMENSIONS—INCHES.			Material.	Description.
	Outside.	Width on Stile.	Width on Rail.		
8024A	19 $\frac{1}{4}$ x19 $\frac{1}{4}$	3 $\frac{5}{8}$	3 $\frac{5}{8}$	Bronze.	} Hinge Plates.
8024B	3 $\frac{5}{8}$ x20	3 $\frac{5}{8}$	---	Bronze.	
8024C	19 $\frac{1}{4}$ x19 $\frac{1}{4}$	3 $\frac{5}{8}$	3 $\frac{5}{8}$	Bronze.	

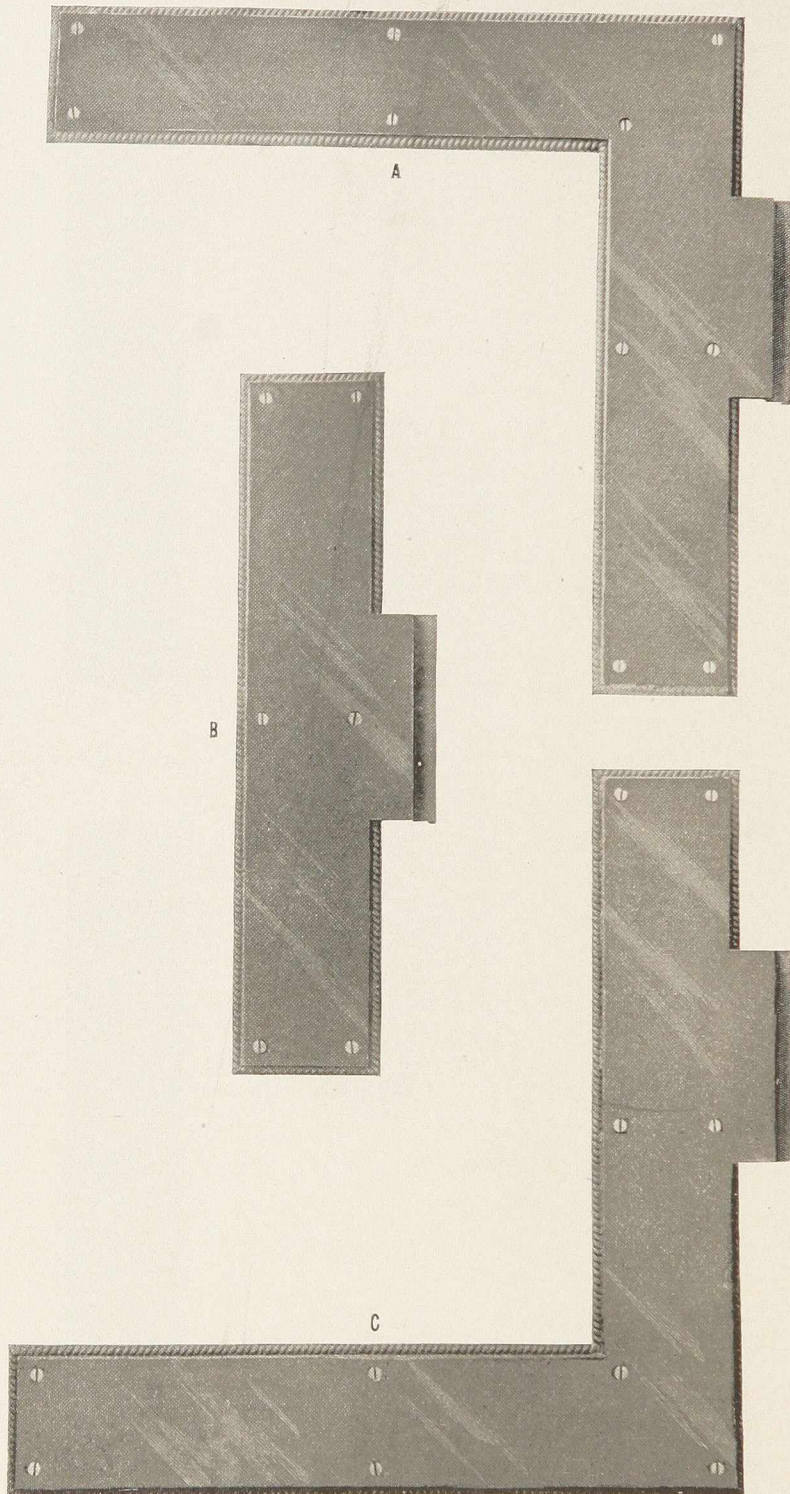
Matches Orleans design. See page 132.

CHICAGO HARDWARE MANUFACTURING COMPANY.

HINGE PLATES.

CHICAGO

CUTS $\frac{1}{6}$ SIZE



Numbers.	DIMENSIONS—INCHES.			Material.	Description.
	Outside.	Width on Stile.	Width on Rail.		
8027A	$19\frac{1}{4} \times 19\frac{1}{4}$	$3\frac{1}{2}$	$3\frac{1}{2}$	Bronze.	} Hinge Plates.
8027B	$3\frac{5}{8} \times 20$	$3\frac{1}{2}$	---	Bronze.	
8027C	$19\frac{1}{4} \times 19\frac{1}{4}$	$3\frac{1}{2}$	$3\frac{1}{2}$	Bronze.	

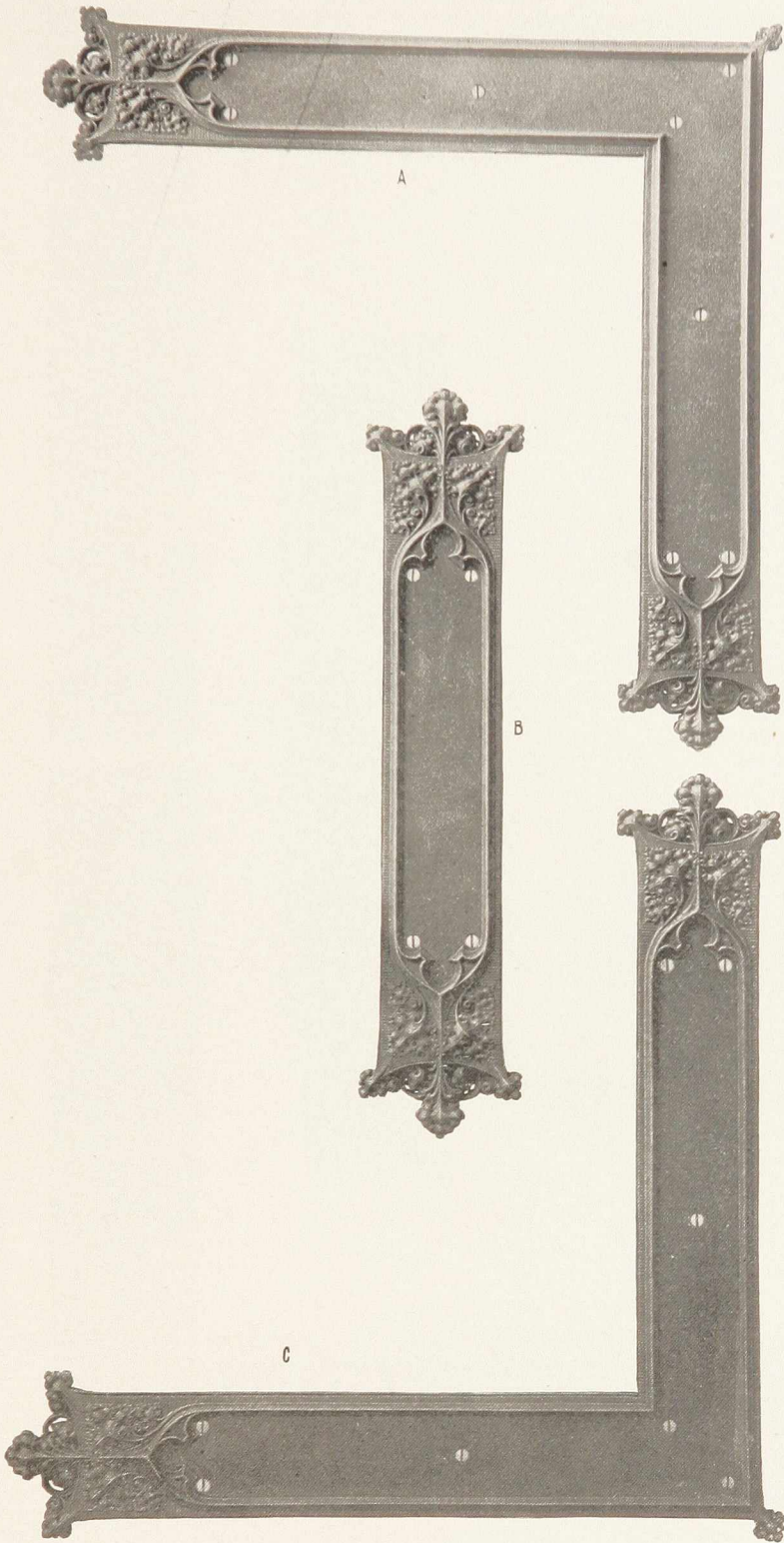
Matches 463 design. See page 108.

CHICAGO HARDWARE MANUFACTURING COMPANY.

HINGE PLATES.

CHICAGO

CUTS $\frac{1}{5}$ SIZE



Numbers.	DIMENSIONS—INCHES.			Material.	Description.
	Outside.	Width on Stile.	Width on Rail.		
8028A	$17\frac{3}{8} \times 17\frac{3}{8}$	$3\frac{3}{4}$	$3\frac{3}{4}$	Bronze.	} Hinge Plates.
8028B	$3\frac{3}{4} \times 17\frac{1}{2}$	$3\frac{3}{4}$	—	Bronze.	
8028C	$17\frac{3}{8} \times 17\frac{3}{8}$	$3\frac{3}{4}$	$3\frac{3}{4}$	Bronze.	

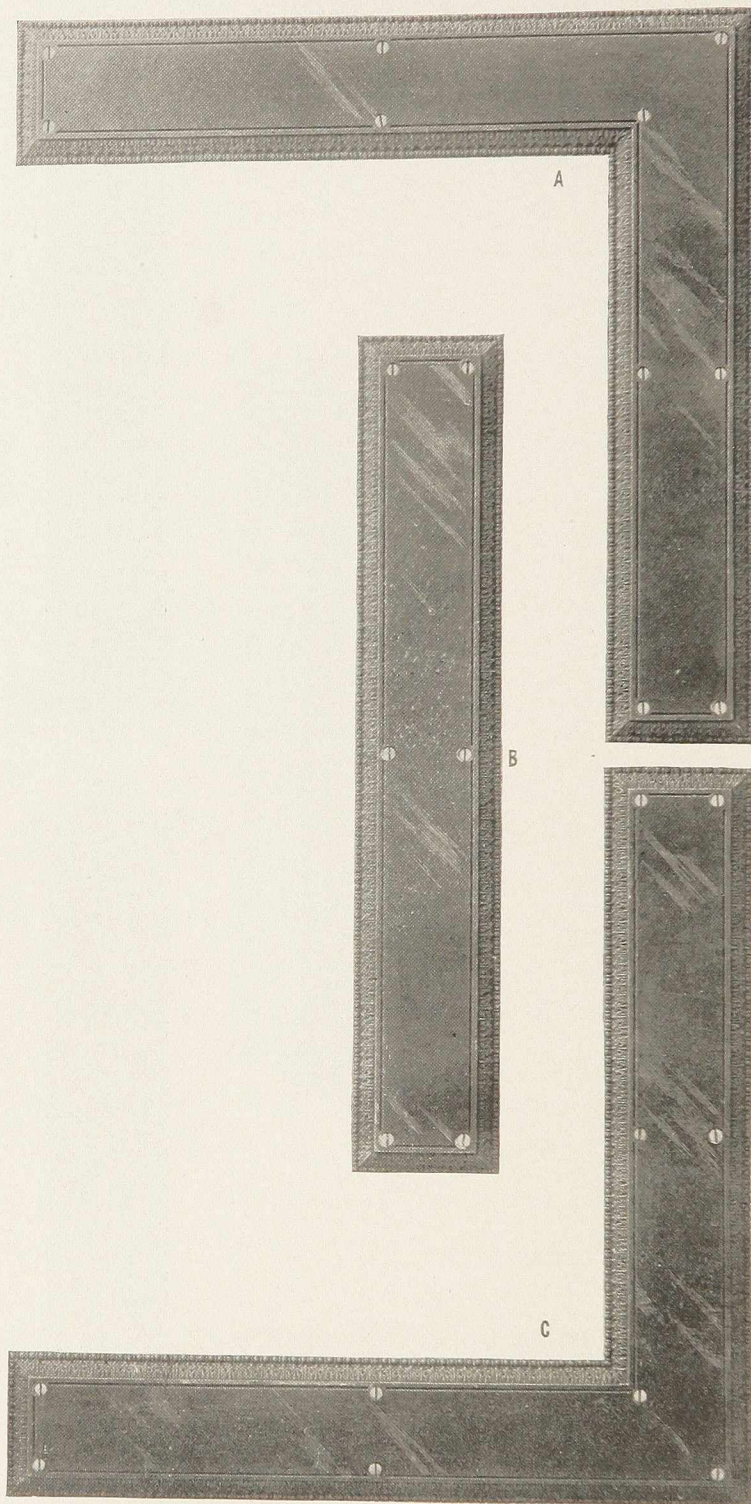
Matches Westminster design. See page 140.

CHICAGO HARDWARE MANUFACTURING COMPANY.

HINGE PLATES.

CHICAGO

CUTS $\frac{1}{5}$ SIZE



Numbers.	DIMENSIONS—INCHES.			Material.	Description.
	Outside.	Width on Stile.	Width on Rail.		
8029A	$17\frac{3}{4} \times 17\frac{3}{4}$	$3\frac{1}{2}$	$3\frac{1}{2}$	Bronze.	} Hinge Plates.
8029B	$31\frac{1}{2} \times 20\frac{1}{4}$	$3\frac{1}{2}$	---	Bronze.	
8029C	$17\frac{3}{4} \times 17\frac{3}{4}$	$3\frac{1}{2}$	$3\frac{1}{2}$	Bronze.	

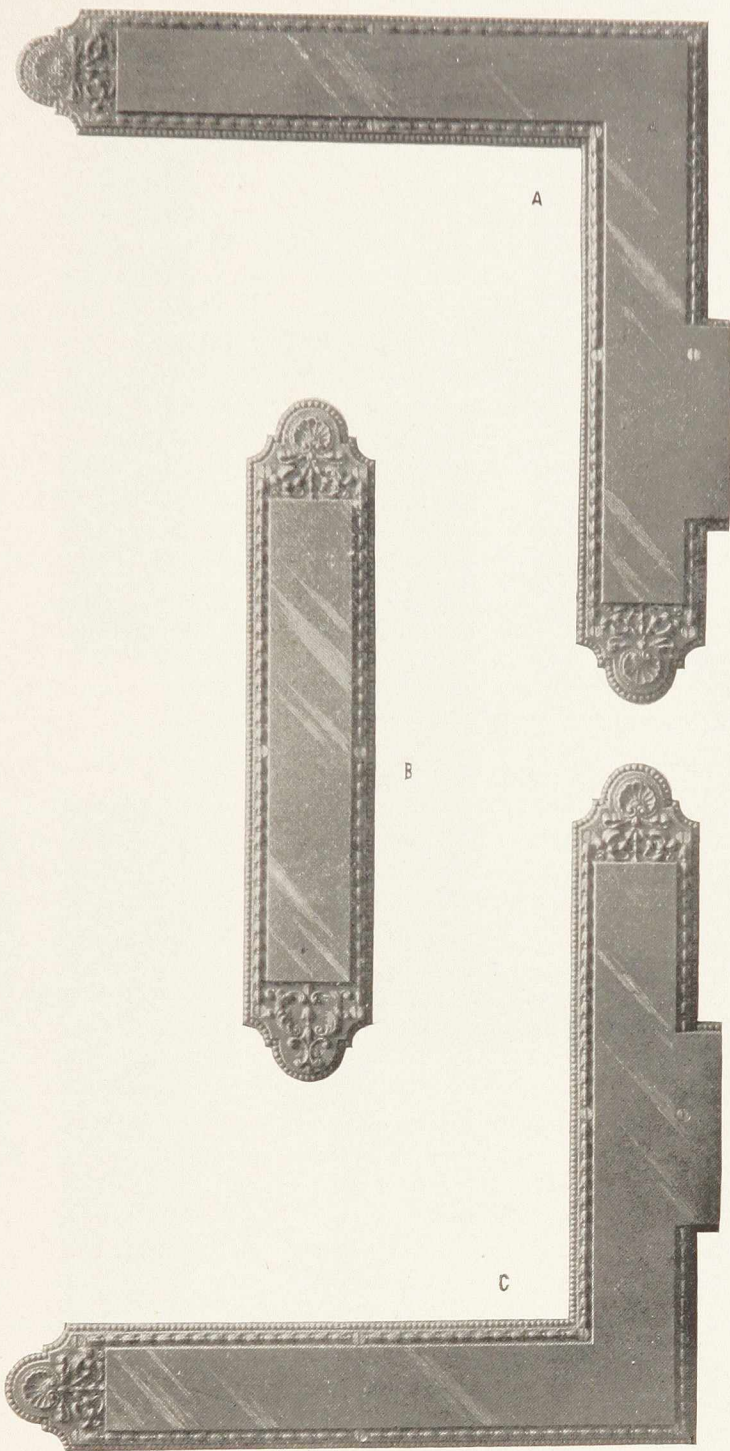
Matches Talanta design. See page 142.

CHICAGO HARDWARE MANUFACTURING COMPANY

HINGE PLATES.

CHICAGO

CUTS $\frac{1}{5}$ SIZE



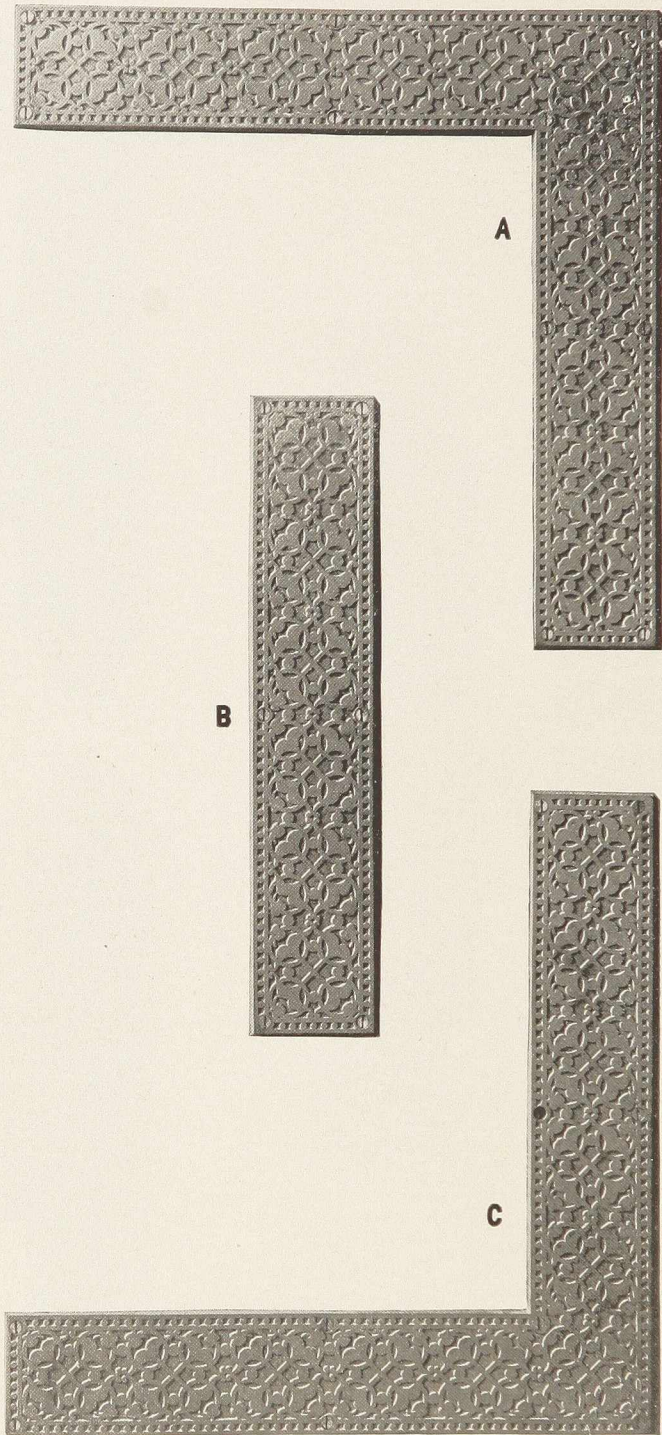
Numbers.	DIMENSIONS—INCHES.			Material.	Description.
	Outside.	Width on Stile.	Width on Rail.		
8030A	16 x 16	3 $\frac{1}{8}$	3 $\frac{1}{8}$	Bronze.	} Hinge Plates.
8030B	3 $\frac{1}{8}$ x 16	3 $\frac{1}{8}$	----	Bronze.	
8030C	16 x 16	3 $\frac{1}{8}$	3 $\frac{1}{8}$	Bronze.	

Matches Le Grande design. See page 124.

HINGE PLATES.

CHICAGO

CUTS $\frac{1}{8}$ SIZE



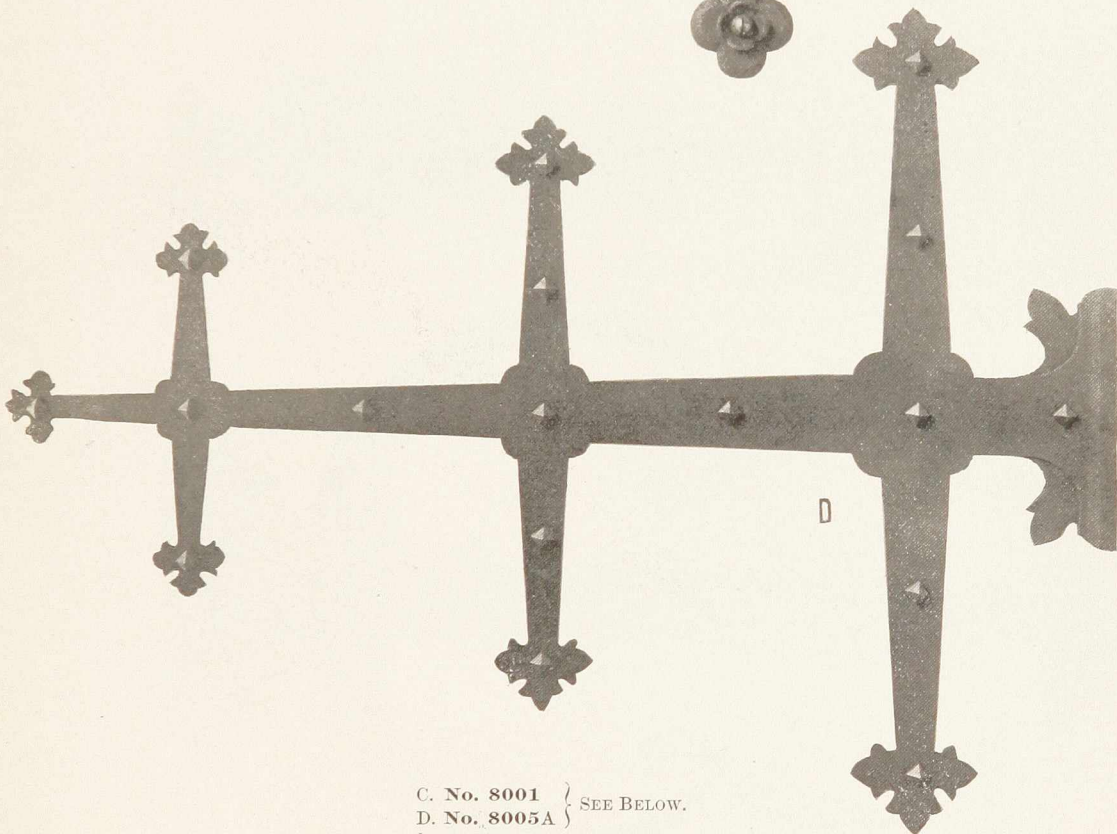
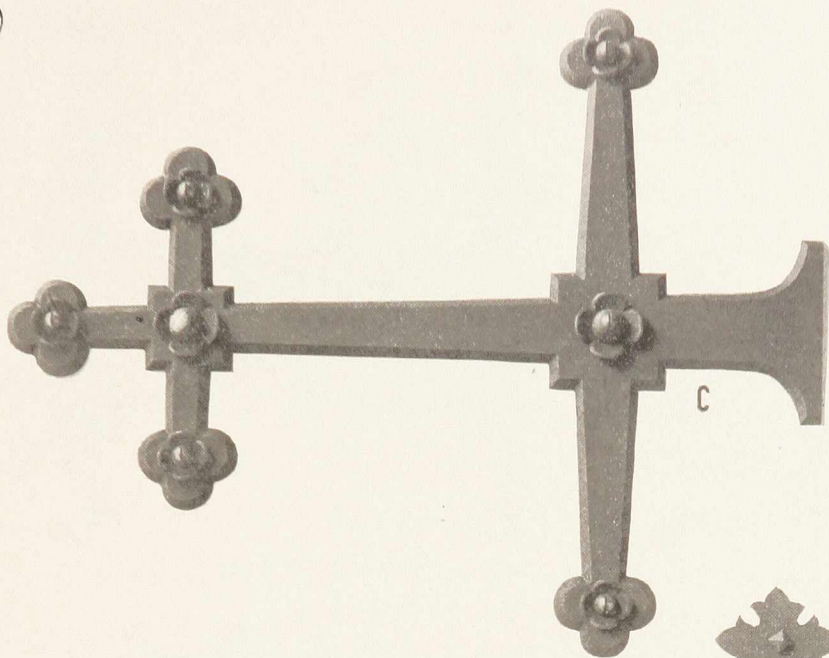
Numbers.	DIMENSIONS—INCHES.			Material.	Description.
	Outside.	Width on Stile.	Width on Rail.		
8031A	15x15	3	3	Bronze.	} Hinge Plates.
8031B	3x15	3	----	Bronze.	
8031C	15x15	3	3	Bronze.	

Matches Tunis design. See pages 78 and 80.

HINGE PLATES.

CHICAGO

CUTS $\frac{1}{8}$ SIZE



C. No. 8001 }
D. No. 8005A } SEE BELOW.

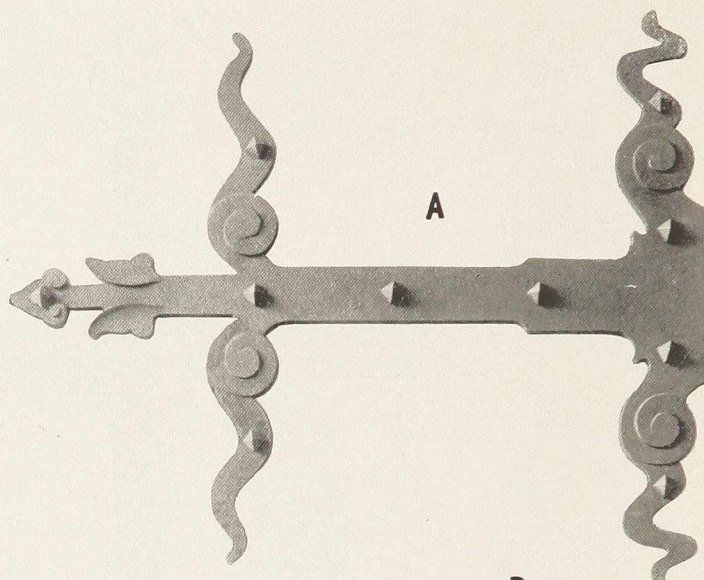
Numbers.	Dimensions Outside. Inches.	Material.	Description.
8001	25x31	Bronze.	Hinge Plate.
8005A	32x42	Bronze.	Hinge Plate.
8005B	31x37	Bronze.	{ Hinge Plate, same shape as 8005A, but smaller.

Above Plates are for use on Flat or Batten Doors.

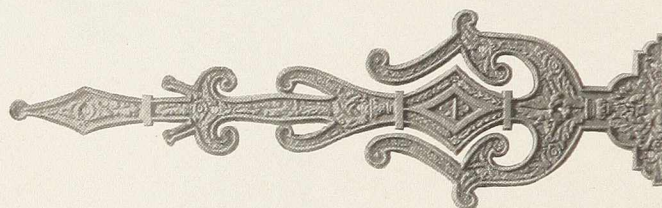
HINGE PLATES.

CHICAGO

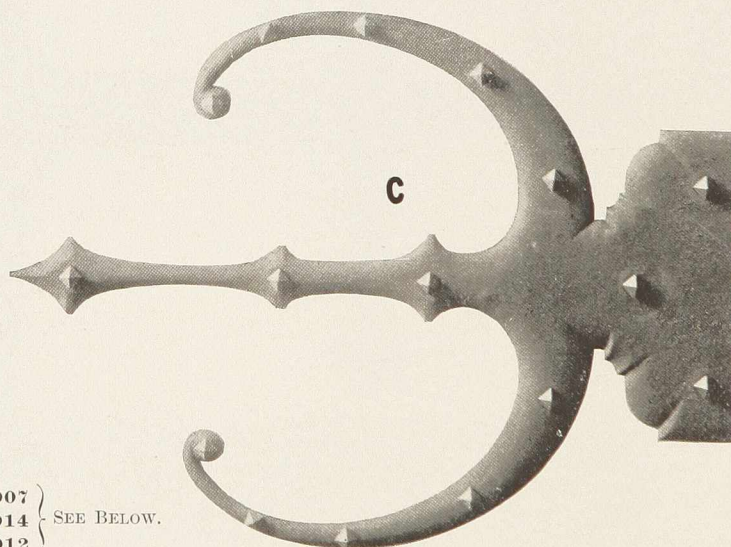
CUTS $\frac{1}{8}$ SIZE



A



B



C

A. No. 8007 }
B. No. 8014 } SEE BELOW.
C. No. 8012 }

Numbers.	Dimensions Outside—Inches.	Material.	Description.
8007	23 x 28	Bronze.	} Hinge Plates.
8012	20 $\frac{3}{4}$ x 28 $\frac{1}{4}$	Bronze.	
8014	8 x 26 $\frac{1}{4}$	Bronze.	

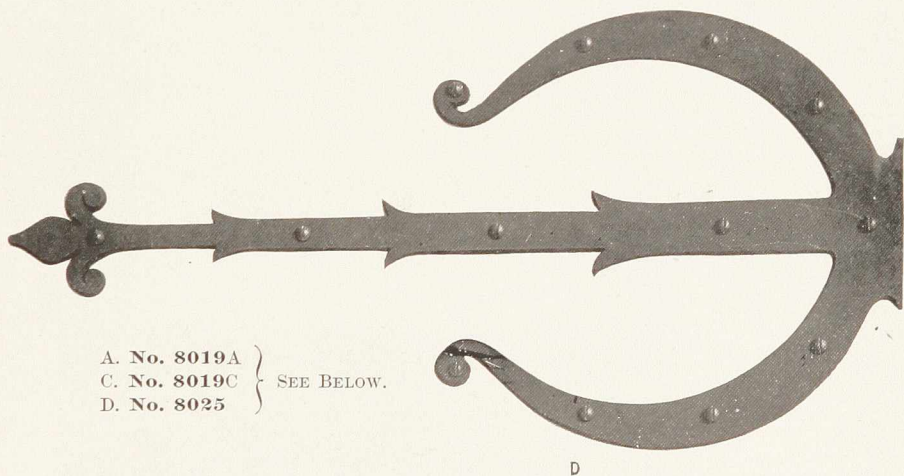
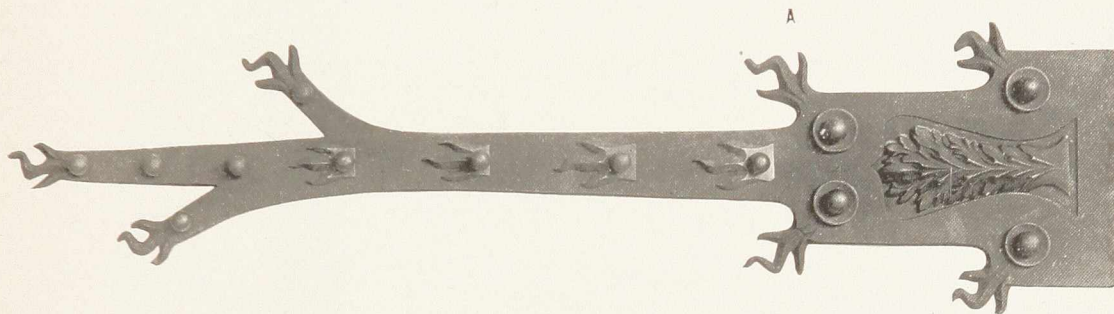
Above Plates are for use on Flat or Batten Doors.

CHICAGO HARDWARE MANUFACTURING COMPANY.

HINGE PLATES.

CHICAGO

CUTS $\frac{1}{6}$ SIZE



A. No. 8019A
C. No. 8019C
D. No. 8025

SEE BELOW.

Numbers.	Dimensions Outside—Inches.	Material.	Description.
8019A	9 x 32	Bronze.	Hinge Plate—Top.
8019C	15 x 32	Bronze.	Hinge Plate—Bottom.
8025	12 $\frac{3}{4}$ x 26	Bronze.	Hinge Plate.

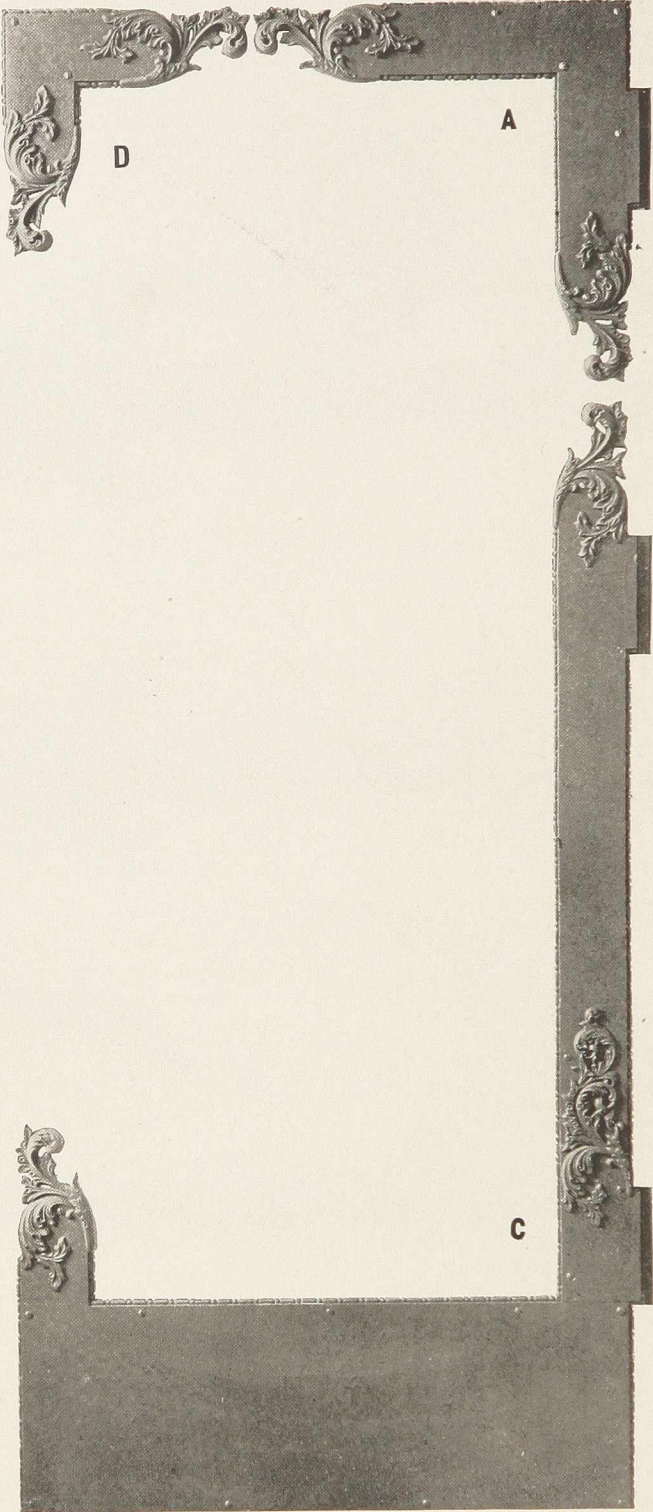
Above Plates are for use on Flat or Batten Doors.

CHICAGO HARDWARE MANUFACTURING COMPANY.

HINGE AND KICK PLATES.

CHICAGO

CUTS $\frac{1}{11}$ SIZE



Numbers.	DIMENSIONS—INCHES.			Material.	Description.
	Outside.	Width on Stile.	Width on Rail.		
8026A	19 $\frac{1}{4}$ x19 $\frac{1}{4}$	4	4	Bronze.	} Hinge and Kick Plates.
8026C	31 $\frac{1}{2}$ x57	4	11 $\frac{1}{8}$	Bronze.	
8026D	12 $\frac{1}{2}$ x12 $\frac{1}{2}$	4	4	Bronze.	

Matches Sarno design. See page 115.

CHICAGO HARDWARE MANUFACTURING COMPANY.

CAST KICK PLATES.

We have made patterns of Kick Plates to match our designs. Demands are so variable that we only quote on descriptions given.

We make a line of Cast Kick Plates, Plain Bronze, $\frac{1}{8}$ inch metal, Ribbed and with heavy Beveled Edges. We number these plates 8125, and will furnish any size to order. Will quote prices on receipt of sizes wanted.

SHEET METAL KICK PLATES.

We list the following sizes of Plain Bronze Sheet Metal Kick Plates, Beveled Edges.

Number.	Dimensions—Inches.	Material.	Description.
8128	6x20	Bronze.	Plain Bronze Sheet Metal, No. 12 Gauge or about $\frac{1}{16}$ inch thick—Beveled Edges.
	6x24	Bronze.	
	6x30	Bronze.	
	7x20	Bronze.	
	7x24	Bronze.	
	7x30	Bronze.	
	8x20	Bronze.	
	8x24	Bronze.	
	8x27	Bronze.	
	8x30	Bronze.	
	8x33	Bronze.	
	8x36	Bronze.	
	10x24	Bronze.	
	10x27	Bronze.	
	10x30	Bronze.	
	10x33	Bronze.	
	10x36	Bronze.	
	12x24	Bronze.	
	12x27	Bronze.	
	12x30	Bronze.	
	12x33	Bronze.	
	12x36	Bronze.	

